

**MULTIFUNCTIONAL DIGITAL SYSTEMS** 

## **Troubleshooting Guide**

STUDIO 555/655/755/855



#### **Preface**

Thank you for purchasing TOSHIBA Multifunctional Digital Systems. This manual describes how to troubleshoot the problems that could occur while you are using the equipment. Keep this manual within easy reach, and use it to configure an environment that makes the best use of the e-STUDIO's functions.

This equipment provides the scanning function as an option. However, this optional scanning function is already installed in some models.

#### How to read this manual

## ☐ Symbols in this manual

In this manual, some important items are described with the symbols shown below. Be sure to read these items before using this equipment.

**⚠ WARNING** 

Indicates a potentially hazardous situation which, if not avoided, could result in death, serious injury, or serious damage, or fire in the equipment or surrounding objects.

**A** CAUTION

Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury, partial damage to the equipment or surrounding objects, or loss of data.

Note

Indicates information to which you should pay attention when operating the equipment.

Other than the above, this manual also describes information that may be useful for the operation of this equipment with the following signage:

Tip Describes handy information that is useful to know when operating the equipment.

Pages describing items related to what you are currently doing. See these pages as required.

#### □ Screens

- Screens on this manual may differ from the actual ones depending on how the equipment is used, such as the status of the installed options.
- The illustration screens used in this manual are for paper in the A/B format. If you use paper in the LT format, the display or the order of buttons in the illustrations may differ from that of your equipment.

#### □ Trademarks

- The official name of Windows 2000 is Microsoft Windows 2000 Operating System.
- The official name of Windows XP is Microsoft Windows XP Operating System.
- The official name of Windows Vista is Microsoft Windows Vista Operating System.
- The official name of Windows 7 is Microsoft Windows 7 Operating System.
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# TROUBLESHOOTING FOR THE HARDWARE

This chapter describes how to troubleshoot problems with paper, toner and other finishing processes. This chapter also describes how to supply the paper, toner and staples.

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## **Messages Displayed on the Touch Panel**

When a message appears on the touch panel, see the table below to solve the problem.

Message	Problem Description	Corrective Action
Close *** cover.	The cover indicated by *** is open.	Check the cover on the touch panel and close it.
Misfeed in ***	Paper jam has occurred inside the equipment.	Remove the jammed paper following the guidance displayed on the touch panel.  □ P.11 "Clearing a Paper Jam"
Check paper size setting on control panel for drawer N	Paper jam has occurred because of the mismatch between the paper size placed in drawer N and the size registered for the drawer N in the equipment.	Just removing the jammed paper does not prevent another paper jam. Be sure to correctly register the paper size in the equipment.  P.26 "Clearing paper jams caused by a wrong paper size setting"
Wait (Performing Self-check)	The equipment is undergoing maintenance to keep its imaging quality.	Wait until the adjustment is completed and the message disappears.
Check the original and set it again	The original is jammed inside of the Reversing Automatic Document Feeder.	Remove the jammed original following the guidance on the touch panel.  P.13 "Paper jam in the Reversing Automatic Document Feeder (Lower)"
	The direction or the size of the original placed on the Reversing Automatic Document Feeder is incorrect.	Check the direction and the size of the original and then replace it on the Reversing Automatic Document Feeder. Then reattempt the operation.
Change direction of original	The orientation of the original placed on the original glass is incorrect.	Change the orientation of the original by 90 degrees and place it on the original glass.
Change from this mode Count over, cannot store anymore	The number of originals to be scanned has exceeded the limit specified with the department or user code during scanning.	Ask your administrator for details of setting the limit for the number of copies.
READY (CHECK SADDLE STITCH STAPLER)	Staple jam has occurred in the stapler of the saddle stitch unit.	Remove the jammed staples.  □ P.34 "Staple jam in the saddle stitch unit"
READY (CHECK SADDLE STITCH STAPLER)	No staples are left in the stapler of the saddle stitch unit.	Refill the staples.  □ P.45 "Refilling saddle stitch unit staples"
READY (CHECK STAPLER)	Staple jam has occurred in the stapler of the finisher.	Remove the jammed staples.  □ P.31 "Clearing a Staple Jam"
READY (CHECK STAPLER)	No staples are left in the stapler of the finisher.	Refill the staples.  □ P.42 "Refilling With Staples"
READY (HOLE PUNCH DUST BIN IS FULL)	Hole punch dust bin is full of paper punchings.	Remove the paper punchings.  □ P.47 "Cleaning the Hole Punch Dust Bin"
READY (INNER TRAY FULL)	The exit tray of the equipment is full of paper.	Remove the paper from the exit tray of the equipment.
Cannot copy Check DEPARTMENT COUNTER	The number of originals to be scanned has exceeded the limit specified with the department code during scanning.	Ask your administrator for details of setting the limit for the number of copies.
Add paper	No paper is left in a drawer or on the bypass tray.	Set paper in the drawer or on the bypass tray. The touch panel indicates which drawer (or the bypass tray) has no paper.  To set paper, refer to the <i>Copying Guide</i> .
Call for service	The equipment requires adjusting by a service technician.	Contact your service representative with the error code displayed on the right side of the touch panel.
		⚠ WARNING
		Never attempt to repair, disassemble or modify the equipment by yourself. You could cause a fire or get an electric shock. Always contact your service representative for maintenance or repair of the internal parts of the equipment.
Examine stapler in the Saddle Stitch unit	Staple jam has occurred in the stapler of the saddle stitch unit.	Remove the jammed staples.   P.34 "Staple jam in the saddle stitch unit"
Check staple cartridge in the Saddle Stitch unit	No staples are left in the stapler of the saddle stitch unit.	Refill the staples.  P.42 "Refilling With Staples"

Message	Problem Description	Corrective Action	
Check staple cartridge	No staples are left in the stapler of the finisher.	Refill the staples.  □ P.42 "Refilling With Staples"	
Examine Stapler	Staple jam has occurred in the stapler of the finisher.	Remove the jammed staples.  □ P.31 "Clearing a Staple Jam"	
Saving energy Press START button	The equipment has entered into the energy saving mode since it has not been used for a certain time.	Press any of the [START], [COPY], [e-FILING], [SCAN], [PRINT], [FAX] and [ENERGY SAVER] buttons to clear the energy saving mode.	
CHANGE DRAWER TO CORRECT PAPER SIZE	No paper suitable for the original is set.	Place the suitable size paper for the original in the drawer.	
	The size of the original is not detected correctly because the original is sent from the Reversing Automatic Document Feeder at a skew.	Replace the original while aligning the side guides of the Reversing Automatic Document Feeder to its width so that it will be placed straight. If you do not want the equipment strictly to distinguish A4 and LT, or A3 and LD at the scanning of the original, contact your service technician or service representative.	
Time for periodic maintenance	The equipment requires inspection and maintenance by a service technician.	Contact your service representative for maintenance.	
POWER FAILURE	A job was interrupted by a power failure or some other reason.	The print or fax job may be incomplete. Press [JOB STATUS] to check whether any jobs are unfinished. To clear the messages, press the [FUNCTION CLEAR] button twice.	
ERASING DATA	The Data Overwrite Enabler is clearing the data.	This message is displayed if the Data Overwrite Enabler (optional) is installed. You can operate the equipment while the message is displayed.	
Check paper size setting on control panel for Bypass	Paper jam has occurred because of a mismatch between the paper size placed in the bypass tray and the size registered for the bypass tray in the equipment.	Register the paper size correctly. Just releasing the paper jam does not prevent another paper jam.  P.26 "Clearing paper jams caused by a wrong paper size setting"	
Set the paper on the bypass tray again.	The paper placed on the bypass tray jammed.	Remove the jammed paper and set the paper again.	
Check the direction or size of the paper on the bypass tray and press START	The direction or the size of the paper placed on the bypass tray is incorrect.	Check the direction and the size of the paper and then replace it on the bypass tray.	
Reboot the machine	An error has occurred in the equipment and it stopped normal operation.	Rebooting the equipment may correct the error. To reboot the equipment, turn the main power switch off and then on.	
Toner near Empty	Toner is running out.	Prepare a new toner cartridge.  Notes	
		<ul> <li>Replace a toner cartridge after the message "Install new toner cartridge" is displayed.</li> <li>If you replace a toner cartridge with a new one while some toner is still left, make sure to clear the counter. This is necessary for the equipment to display the next "Toner near Empty" message at the proper time. For the procedure, see below.</li> <li>P.40 "Replacing a "Near Empty" toner cartridge"</li> </ul>	
Open the toner cover Install new toner cartridge	No toner is left.	Open the toner cover and replace the toner cartridge with a new one. (About another 2000 copies can be made after this message appears. The number varies depending on the conditions of copying.)  P.37 "Replacing a Toner Cartridge"	
Please Empty Hole Punch Waste	The Hole Punch Unit dust bin is full.	Remove the paper punchings.  P.47 "Cleaning the Hole Punch Dust Bin"	
Not enough Work Space to store originals Will you print out stored originals?	Internal memory available ran out while scanning.	To print out the data for the originals stored (scanned) until the message appeared, press [YES] on the touch panel. To delete the stored data, press [NO].	

Message	Problem Description	Corrective Action
The number of originals exceeds the limits. The scanned data are deleted.	The number of originals to be scanned has exceeded the limit of 2000 sheets during scanning. (The magazine sort or page number function is used.)	Reduce the number of originals to be scanned, and try again.
The number of originals exceeds the limits. Will you copy stored originals?	The number of originals to be scanned has exceeded the limit of 2000 sheets during scanning.	To print out the data for the originals stored (scanned) until the message appeared, press [YES] on the touch panel. To delete the stored data, press [NO].

#### **Error Codes**

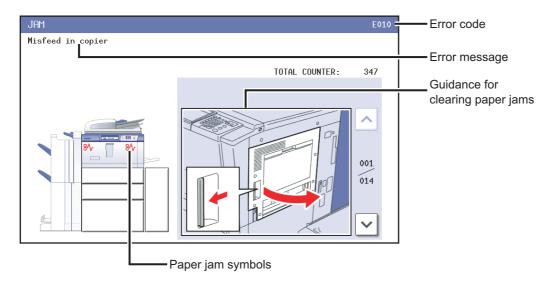
The error codes indicating the status of the equipment may appear on the touch panel. You can find the listings of these error codes in Chapter 7.

P.84 "Error Codes"

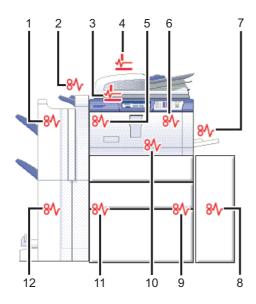
## **Clearing a Paper Jam**

## ■ Locating a paper jam

The equipment stops copying when the original or copy paper is jammed. Paper jams are notified on the touch panel as follows:



The paper jam symbol helps you locate the paper jam.



- 1. Finisher and Hole Punch Unit (both optional) ( P.17)
- 2. Inserter (optional) ( P.17)
- 3. Reversing Automatic Document Feeder (lower) ( P.13)
- 4. Reversing Automatic Document Feeder (upper) ( P.14)
- 5. Inside of the equipment (paper exit area) ( P.22)
- 6. Inside of the equipment (paper transport area) ( P.22)
- 7. Bypass tray ( P.15)
- 8. External Large Capacity Feeder (optional) ( P.16)
- 9. Inside of the equipment (paper feed area) ( P.22)
- 10. Inside of the equipment (duplexing unit area) ( P.22)
- 11. Inside of the equipment (reversing area) ( P.22)
- 12. Saddle stitch unit (optional) ( P.17)

The picture of the hardware device shown on the touch panel differs depending on the finisher options installed.

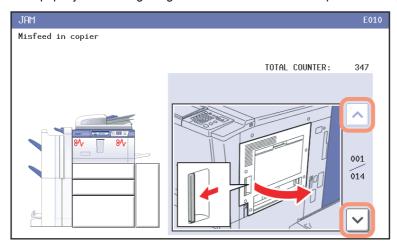
#### Clearing a paper jam

Note

Remove paper jammed inside the equipment after you have cleared all other jams. If you fail to clear all other jams first, the jammed paper may be torn and left inside the equipment.

#### Clear the paper jam

Clear the paper jam following the guidance shown on the touch panel. Press \( \bar\) or \( \bar\) to scroll the pages.



## After clearing the jam, close all the opened covers.

The equipment starts the warm-up. Follow the guidance on the touch panel.

## ☐ Tips on removing the jammed paper

Note the following points in removing the jammed paper.

#### Remove paper jammed inside the equipment after you have cleared all other jams.

If you fail to clear all other jams first, the jammed paper may be torn and left inside the equipment. Remove paper jammed inside the equipment after you have cleared all other jams.

#### Remove the jammed paper carefully so as not to tear it.

To avoid tearing the jammed paper, remove the paper slowly with both hands. Using force may tear the paper, making it more difficult to remove. See also that no pieces of torn paper are left inside the equipment.

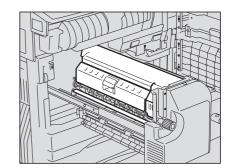
#### When the paper jam sign remains after removing the jammed paper;

Depending on the timing of the occurrence, no jammed paper may be found where the paper jam sign indicates. If the sign does not disappear after you have removed the jammed paper, follow the steps as instructed on the touch panel.

#### Do not touch the fuser unit or the metal portion around it.

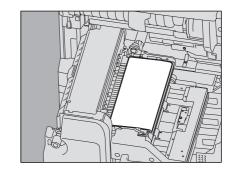
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Do not touch the fuser unit or the metal portion around it when removing the paper jammed inside the equipment. This could burn you or the shock could cause you to get your hand injured in the machine.



#### Do not touch the transfer belt.

Do not touch the transfer belt when you removing the paper jammed inside the equipment. Doing so may cause damage on the equipment or result in a poor output.



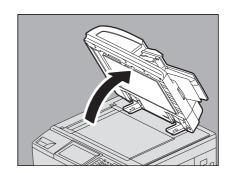
## ☐ If paper jams occur frequently

The following are the common causes of paper jams. If the problem persists, check for the following situations.

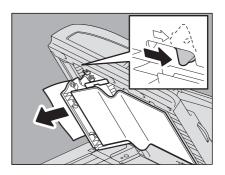
- An unsuitable original is placed on the Reversing Automatic Document Feeder.
- Unavailable paper with the equipment is used.
- Paper sizes are not consistent between the size in a drawer or the bypass tray and the size registered in the equipment.
- All the jammed paper has not been removed.
- There is too little or too much of a gap between the paper and the side guide in the drawer.
- The amount of paper placed in a drawer exceeds the limit indicated on the side guide of the drawer.

## ■ Paper jam in the Reversing Automatic Document Feeder (Lower)

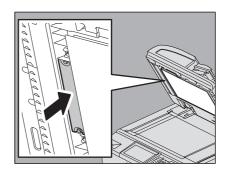
Open the Reversing Automatic Document Feeder.



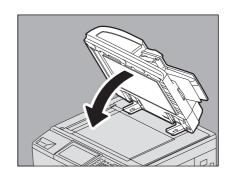
Open the reverse cover and remove the original.



Close the reverse cover.



**4** Close the Reversing Automatic Document Feeder.

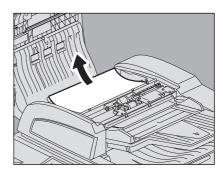


## ■ Paper jam in the Reversing Automatic Document Feeder (Upper)

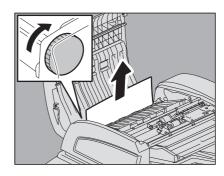
Raise the lever and open the upper cover.



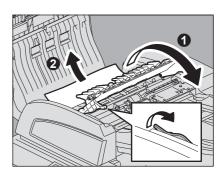
Remove the original.



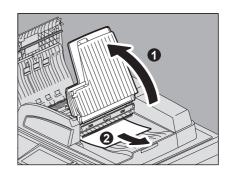
3 Turn the dial to remove the original.



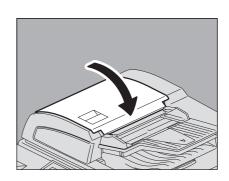
4 Open the transport guide and remove the original.



- **5** Close the transport guide.
- Raise the original feeder tray, and remove the original under the guide plate.

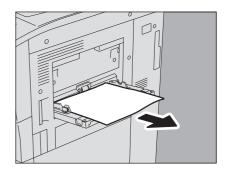


- Lower the original feeder tray.
- Close the upper cover.



## ■ Paper jam in the bypass tray

Pull out the jammed paper in the bypass tray.



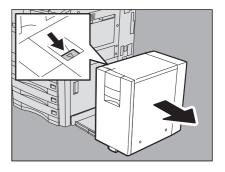
## ■ Paper jam in the External Large Capacity Feeder (optional)

**⚠ CAUTION** 

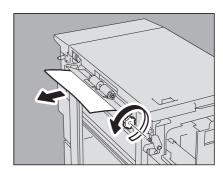
Be careful not to let your fingers be caught between the equipment and the External Large Capacity Feeder.

**Separate the External Large Capacity Feeder** (optional) from the equipment.

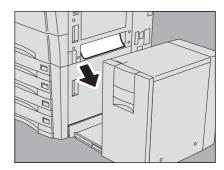
Move it slowly while pushing the lock lever.



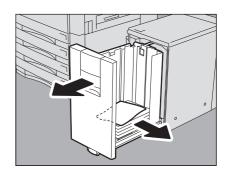
Remove the jammed paper by turning the green dial.



Remove the jammed paper from the equipment.

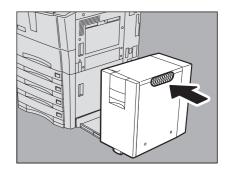


Pull out the feeder tray and remove the jammed paper.



5 Close the feeder tray and connect the External Large Capacity Feeder to the equipment.

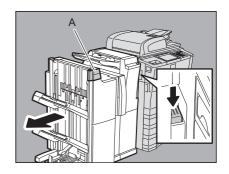
Slowly move the External Large Capacity Feeder placing your hands on the positions shown in the figure.



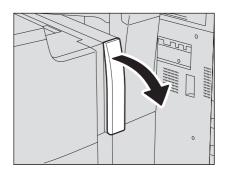
## ■ Paper jam in the Finisher, Hole Punch Unit and Inserter (all optional)

Separate the finisher from the equipment.

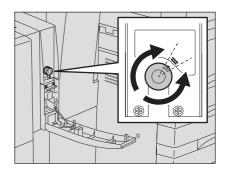
Separate the finisher from the equipment while pressing the lock lever. Place your hand on portion A in the figure and then move the finisher carefully.



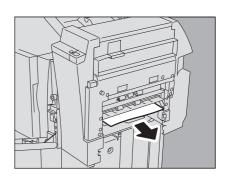
When the Hole Punch Unit is installed, open the Hole Punch Unit cover.



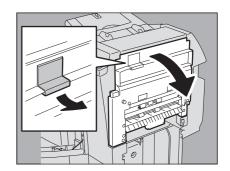
Turn the green knob until the triangle mark ( $\triangle$ ) falls within the designated area of the label.



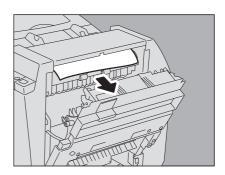
- Close the Hole Punch Unit cover.
- Remove paper that sticks out from the paper feeding side.



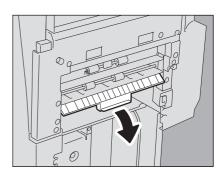
When the Inserter is installed, pull out the lever to open its jam access cover.



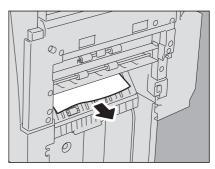
Remove the jammed paper.



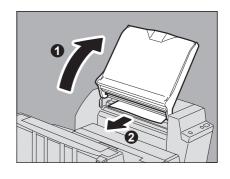
- Close the jam access cover of the Inserter.
- Open the lower cover of the Inserter.



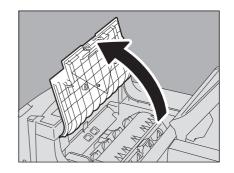
10 Remove the jammed paper.



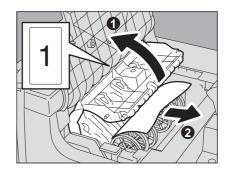
- Close the lower cover.
- Raise the paper feeding tray of the Inserter, and then remove the jammed paper.



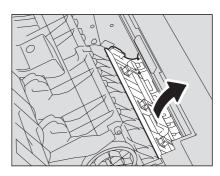
13 Open the upper cover of the finisher.



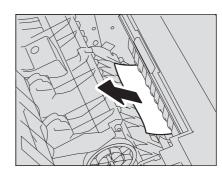
14 Pull the knob 1 to open the buffer roller cover, and then remove the jammed paper.



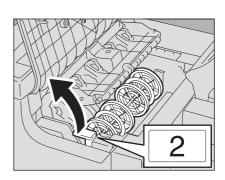
15 Pull the knob up in the rear side of the finisher to open the guide.



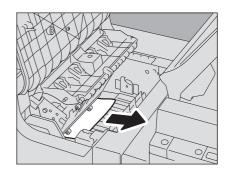
16 Remove the jammed paper.



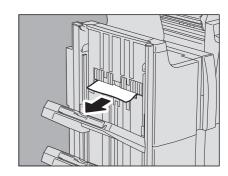
- 17 Close the guide.
- 18 Pull the knob 2 up to open the buffer roller.



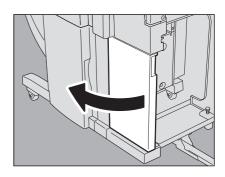
19 Remove the jammed paper.



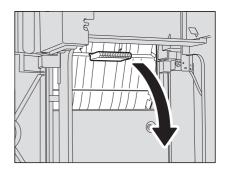
20 Remove paper that sticks out from the paper exit side of the finisher.



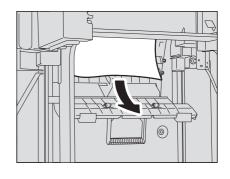
- Close the upper cover of the finisher.
- Return the paper feed tray of the Inserter to its original position.
- 23 When the Saddle Stitch Finisher and the Inserter are installed together, open the front cover of the Inserter.



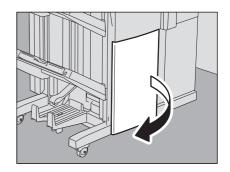
**24** Open the guide plate of the saddle stitch unit.



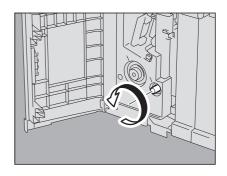
25 Remove the jammed paper.



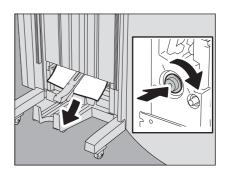
- 26 Close the guide plate.
- 27 When the Saddle Stitch Finisher and the Inserter are installed together, close the lower cover of the Inserter.
- 28 When the Saddle Stitch Finisher is installed, open the lower cover of the Saddle Stitch Finisher.



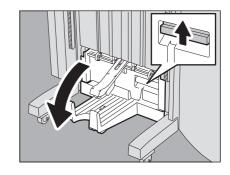
29 Turn the right-hand knob counterclockwise until it stops.



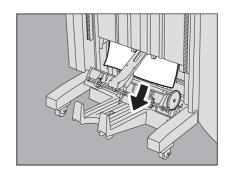
30 While pushing the left-hand knob, turn it clockwise to remove the jammed paper.



31 Open the paper exit cover of the saddle stitch unit.

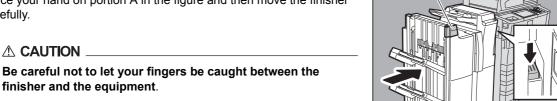


32 Remove the jammed paper.



- Close the paper exit cover of the saddle stitch unit and the lower cover of the Saddle Stitch Finisher.
- 34 Connect the finisher to the equipment.

Connect the finisher with the equipment while pressing the lock lever. Place your hand on portion A in the figure and then move the finisher carefully.



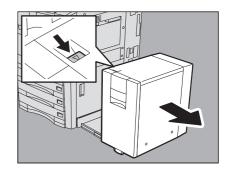
## ■ Paper jam inside of the equipment

**A** CAUTION .

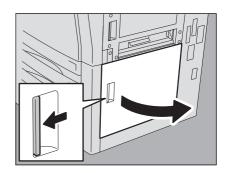
Be careful not to let your fingers be caught between the equipment and the External Large Capacity Feeder.

**Separate the External Large Capacity Feeder** (optional) from the equipment when the External Large Capacity Feeder is attached.

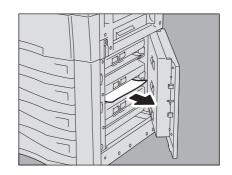
Move it slowly while pushing the lock lever.



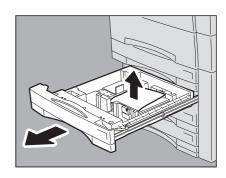
Open the paper feed cover.



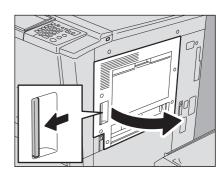
Remove the jammed paper from the drawer.



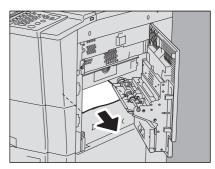
Open the paper source drawer and remove the jammed paper.



- Close the drawer and the paper feed cover.
- Open the bypass cover.

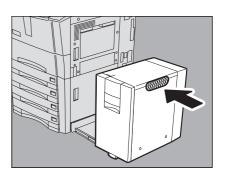


Remove the jammed paper.



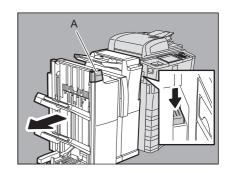
- Close the bypass cover.
- When the External Large Capacity Feeder is installed, connect it with the equipment.

Move it slowly placing your hands on the point shown in the figure.

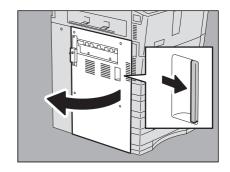


10 When the finisher is installed, separate it from the equipment.

Separate the finisher from the equipment while pressing the lock lever. Place your hand on portion A in the figure and then move the finisher



11 Open the exit cover.

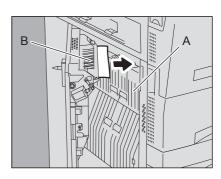


12 Remove the jammed paper on the exit cover side.

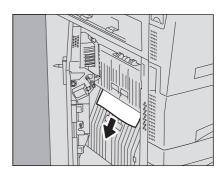
**⚠ CAUTION** □

Do not touch the metal portion of the reverse unit (A in the figure) or the guide plate (B in the figure).

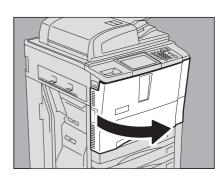
It could burn or injure you.



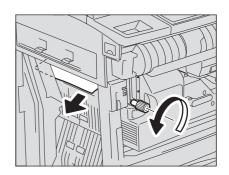
Remove the jammed paper from the middle of the reverse unit.



14 Open the front cover of the equipment.

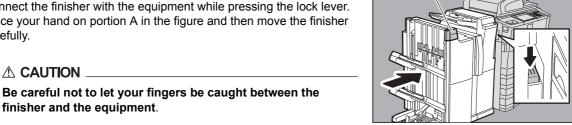


15 Turn the green knob of the fuser unit counterclockwise to remove the jammed paper.



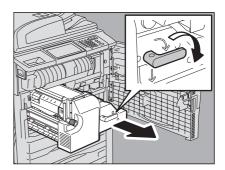
- 16 Close the exit cover.
- 17 When the finisher is installed, connect it with the equipment.

Connect the finisher with the equipment while pressing the lock lever. Place your hand on portion A in the figure and then move the finisher carefully.



18 Turn the lever of the transfer/transport unit clockwise by 90 degrees to unlock it. Then pull out the transfer/ transport unit.

Pull out the transfer/transport unit until it stops.

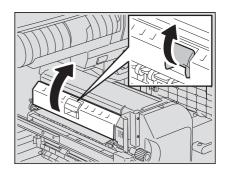


19 Open the fuser unit cover.

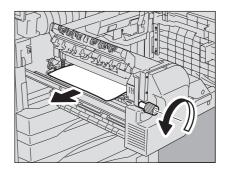
**⚠** CAUTION \_

Do not touch the fuser unit and around the metal area around

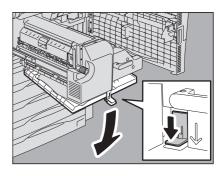
It could burn or injure you.



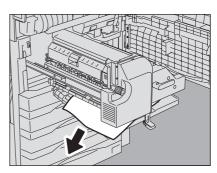
20 Turn the green knob of the fuser unit counterclockwise to remove the jammed paper.



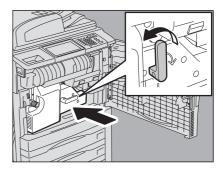
- 21 Close the fuser unit cover slowly.
- 22 Open the duplexer guide.



23 Remove the jammed paper.



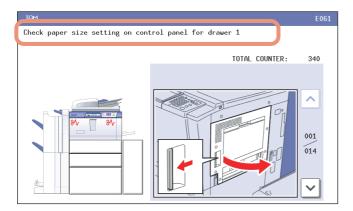
- 24 Close the duplexer guide.
- Push the transfer/transport unit into the equipment carefully while holding its lever. Then turn the lever counterclockwise by 90 degrees to lock it.



26 Close the front cover of the equipment.

## ■ Clearing paper jams caused by a wrong paper size setting

Paper jams occur when there is a mismatch between the size of the paper in a drawer or the bypass tray and the size registered for the corresponding drawer or the bypass tray in the equipment. The message "Check paper size setting on control panel for drawer N" or "Check paper size setting on control panel for Bypass" appears on the touch panel.



In this case, just clearing the jammed paper does not prevent another paper jam. Be sure to follow the procedure below. During the operation, the guidance for clearing the paper jam on the touch panel is not displayed. Take notes of the following before operation: where the paper jam occurred and for which drawer the paper size setting is incorrectly registered.

Troubleshooting differs depending on how the paper jam has occurred:

- P.27 "Jam when making copies or prints (using a drawer)"
- P.29 "Jam when making copies or prints (using the bypass tray)"
- P.29 "Jam when printing from the FAX"

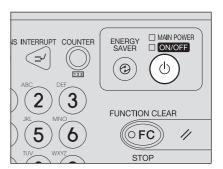
## ☐ Jam when making copies or prints (using a drawer)

1 Press the [POWER] button on the control panel until a sound is heard.

"Shutdown in progress" appears on the menu. After a while, the power of the equipment is turned OFF.



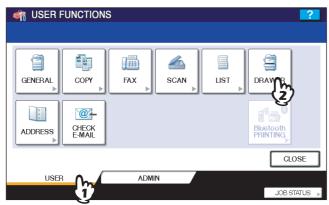
- ? Remove the jammed paper.
- **3** Press the [POWER] button on the control panel. The equipment starts warming-up.



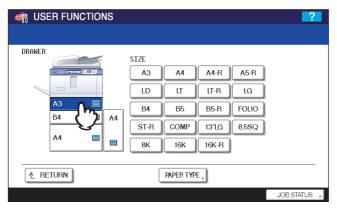
4 Press the [USER FUNCTIONS] button on the control panel.



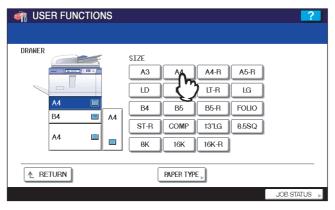
**5** Press the [USER] tab to enter the [USER] menu and press [DRAWER].



**6** Press the drawer button indicated in the message.



7 Press the paper size button for the paper that is set in the drawer.



Press the [USER FUNCTIONS] button to return to the basic menu and try copying or printing again.

## ☐ Jam when making copies or prints (using the bypass tray)

1 Press the [POWER] button on the control panel until a sound is heard.

"Shutdown in progress" appears on the menu. After a while, the power of the equipment is turned OFF.



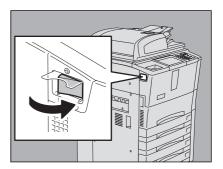
- ? Remove the jammed paper.
- **3** Press the [POWER] button on the control panel. The equipment starts warming-up.



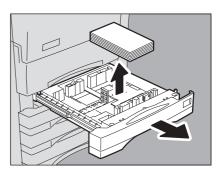
- ▲ Place the paper on the bypass tray and set the paper size.
- 5 Try copying or printing again.

## ☐ Jam when printing from the FAX

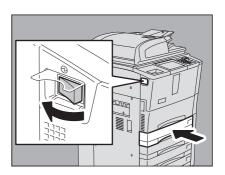
**1 Turn off the main power switch.**Shutting down via the control panel is not possible in this case.



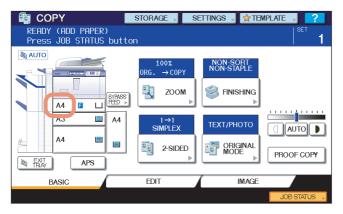
- 2 Remove the jammed paper.
- Pull out the drawer indicated in the message and remove all the paper from the drawer.



Close the drawer and turn on the main power switch. The equipment starts warming-up.



Check the paper size registered to the drawer indicated in the message by means of the drawer button on the touch panel.



Place the paper in the drawer indicated in the message. Be sure to place the samesized paper as the size you checked in step 5.

Printing resumes.

If you change the paper size again after printing has been completed, make sure that the size of the paper placed in the drawer is the same as the size registered for the corresponding drawer in the equipment.

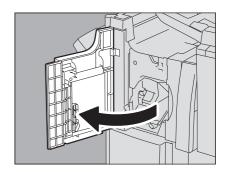
## Clearing a Staple Jam

When a staple jam has occurred in the stapler of the finisher or saddle stitch unit, clear the jam following the procedure

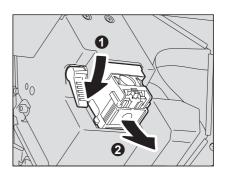
- P.31 "Staple jam in the Finisher MJ-1027 / Saddle Stitch Finisher MJ-1028"
- P.32 "Staple jam in the Saddle Stitch Finisher MJ-1029"
- P.34 "Staple jam in the saddle stitch unit"

## ■ Staple jam in the Finisher MJ-1027 / Saddle Stitch Finisher MJ-1028

Open the front cover of the finisher.



Lower the lever of the stapler to release the lock, and then take out the staple cartridge.

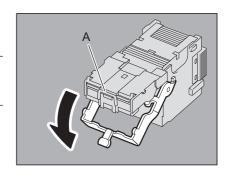


Lower the guide while holding the knob.

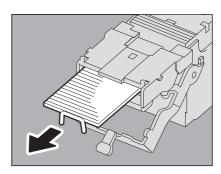
**⚠** CAUTION

Do not touch the stapling area (A in the figure).

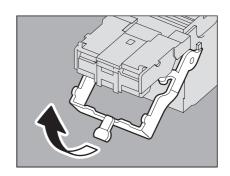
The actual needle point could cause you personal injury.



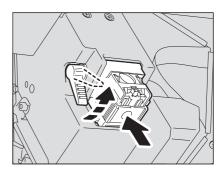
Remove any jammed staples with something sharp.



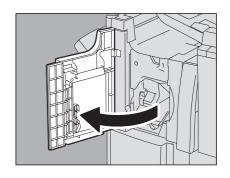
Holding the knob, raise the guide, and return it to its original position.



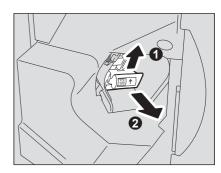
Fit the staple cartridge into the stapler. Insert the cartridge until the lever of the stapler goes up to be fixed securely.



- 7 Close the front cover of the finisher.
- Staple jam in the Saddle Stitch Finisher MJ-1029
  - Open the front cover of the finisher.



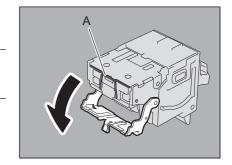
Slightly raise and pull out the staple cartridge while holding its lever.



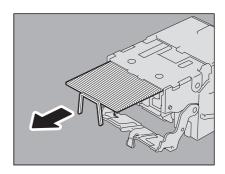
Lower the guide while holding the knob.

**A** CAUTION .

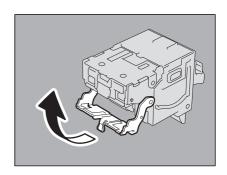
Do not touch the stapling area (A in the figure). The actual needle point could cause you personal injury.



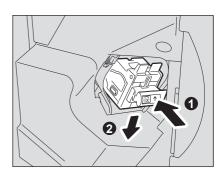
Remove any jammed staples with something sharp.



Holding the knob, raise the guide, and return it to its original position.



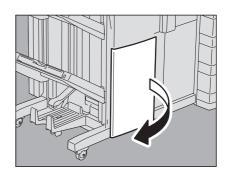
Fit the staple cartridge into the stapler. Insert the staple cartridge until you hear a click sound (the staple cartridge is latched). Then lower the lever slightly.



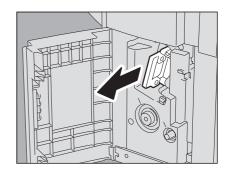
Close the front cover of the finisher.

## ■ Staple jam in the saddle stitch unit

Open the lower cover of the Saddle Stitch Finisher.

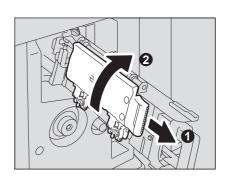


Slowly pull out the saddle stitch unit.

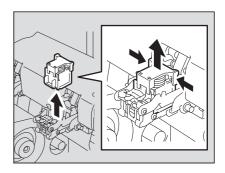


Pull the stapler handle on the saddle stitch unit toward you to unlock it. Then turn the stapler clockwise by 60 degrees.

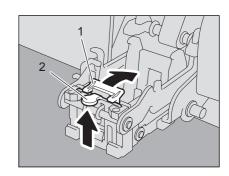
The stapler is locked and cannot be turned further when it lies almost horizontally.



**▲** Remove the staple cartridge.



While pushing the lever (1 in the figure) downward, pull up the shutter with the knob (2).

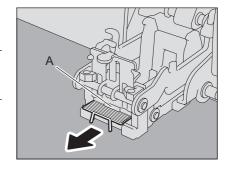


Remove the jammed staples.

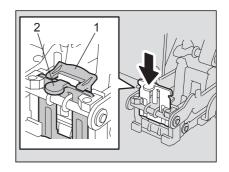
**A** CAUTION .

Do not touch the stapling area (A in the figure).

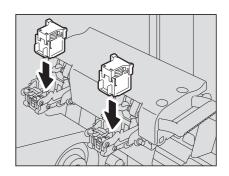
The actual needle point could cause you personal injury.



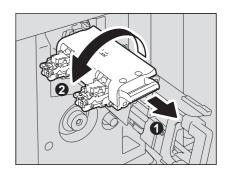
Push the knob (2) to return it to its original position. Make sure that the lever (1) is latched on the shutter.



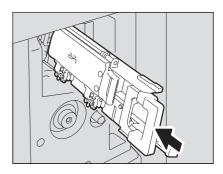
Fit the staple cartridges. Push down each cartridge until it is fixed with a click.



Unlock the stapler by pulling its handle toward you. Then return the stapler to its original position.



10 Carefully insert the saddle stitch unit into the finisher.



- 11 Make sure of the following two requirements before test stapling:
  - The Saddle Stitch Finisher is securely attached to the equipment.
  - A3, B4, A4-R, LD, or LT-R paper is set in the drawer.

# 12 Close the lower cover of the Saddle Stitch Finisher.

Test stapling starts automatically.

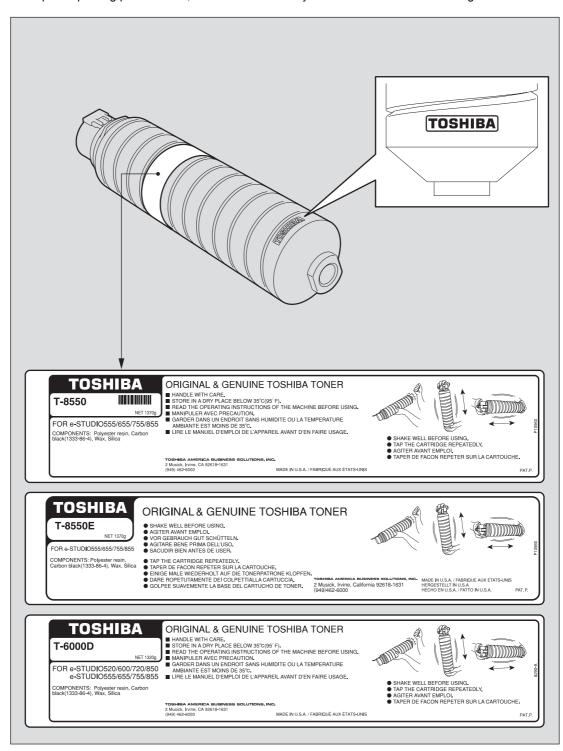
#### Note

Test stapling is necessary to prevent void stapling. Note that the test stapling starts automatically when the two requirements in step 11 are met with the lower cover of the Saddle Stitch Finisher closed. If the test stapling does not start, make sure to check the two requirements again. Then open and again close the lower cover of the Saddle Stitch Finisher.

# Replacing a Toner Cartridge

When the toner cartridge runs out, the message "Open the toner cover Install new toner cartridge" appears. Replace the toner cartridge following the procedure below when you see this message.

To assure an optimal printing performance, we recommend that you use TOSHIBA toner cartridges.



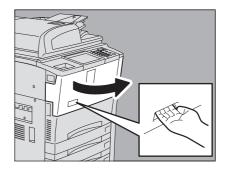
## **⚠ WARNING**

#### Never attempt to incinerate toner cartridges.

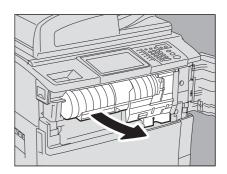
Dispose of used toner cartridges in accordance with local regulations.

#### Tips

- You can replace a toner cartridge while the print function is in operation when "Open the toner cover Install new toner cartridge" is displayed.
- Some toner remains in the toner cartridge while the message "Toner near Empty" is displayed. Although you can replace the toner cartridge with a new one, make sure you follow the procedure 🚨 P.40 "Replacing a "Near Empty" toner cartridge". This procedure is needed to reset the toner counter to display the next "Toner near Empty" message at the proper time.
- Open the toner cover.



**9** Pull out the toner cartridge holder toward you.

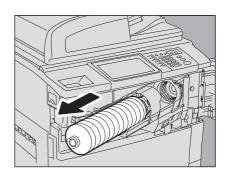


Take out the empty toner cartridge.

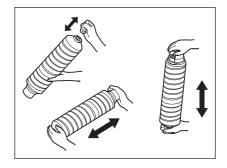
**⚠ WARNING** \_

Never attempt to incinerate toner cartridges.

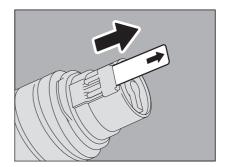
Dispose of used toner cartridges in accordance with local regulations.



Shake the new toner cartridge well to loosen the toner inside.



Holding the new toner cartridge horizontally, pull out the seal in the direction of the arrow.

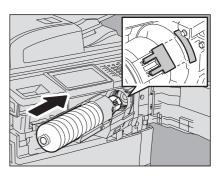


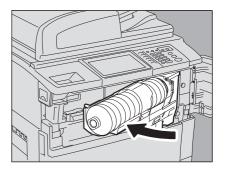
Install a new toner cartridge into the toner cartridge holder.

When inserting the toner cartridge, be sure that the shutter of the toner cartridge and the label on the equipment side (both in orange) are aligned.

#### Notes

- If it is hard to insert the toner cartridge, rotate it little by little to insert it in the correct position.
- If the toner scatters, wipe it off completely.
- Return the toner cartridge holder to its original position.



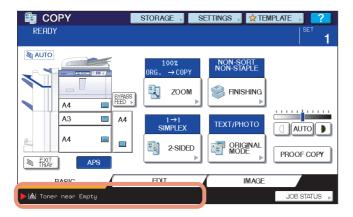


Close the toner cover.

Toner supplying operation automatically starts.

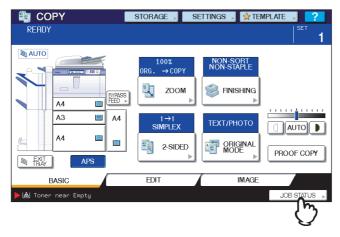
# ■ Replacing a "Near Empty" toner cartridge

The message "Toner near Empty" appears on the touch panel when there is not much toner left in a toner cartridge.

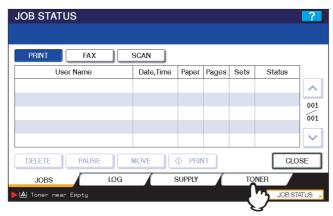


Some toner remains in the toner cartridge while the message "Toner near Empty" is displayed. You can replace the toner cartridge with a new one, but if you do so, make sure that you follow the procedure below. This procedure is needed to reset the toner counter to display the next "Toner near Empty" message at the proper time.

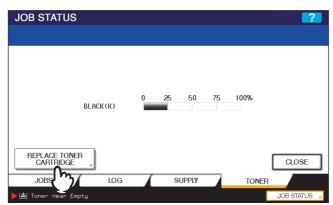
# 1 Press [JOB STATUS].



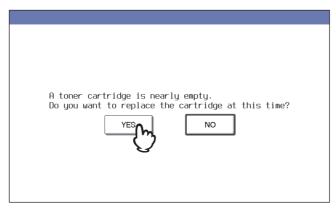
# 2 Press the [TONER] tab.



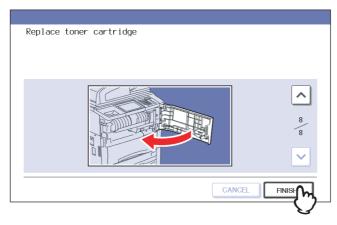
# **3** Press [REPLACE TONER CARTRIDGE].



4 To replace a toner cartridge, press [YES]. To cancel, press [NO].



- Replace the toner cartridge. See 🚨 P.37 "Replacing a Toner Cartridge" for the correct procedure.
- Press [FINISH].



Press the [USER FUNCTIONS] or [COPY] button on the control panel. The menu returns to the BASIC menu.

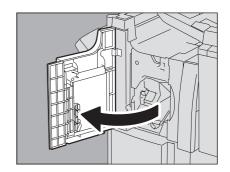
# **Refilling With Staples**

Refill with staples according to the following procedures when the staples in the stapler of the finisher and saddle stitch

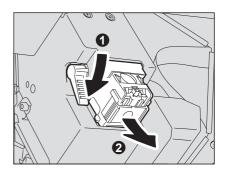
- P.42 "Refilling Finisher MJ-1027 / Saddle Stitch Finisher MJ-1028 staples"
- P.43 "Refilling Saddle Stitch Finisher MJ-1029 staples"
- P.45 "Refilling saddle stitch unit staples"

# ■ Refilling Finisher MJ-1027 / Saddle Stitch Finisher MJ-1028 staples

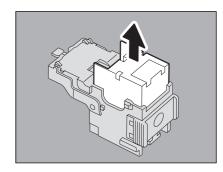
Open the front cover of the finisher.



Lower the lever of the stapler to release the lock, and then take out the staple cartridge.



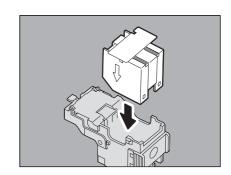
Take the empty staple case out of the staple cartridge.



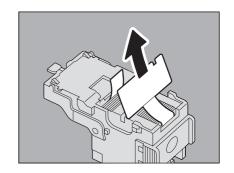
Fit a new staple case on the staple cartridge. Push the staple case into the cartridge until it clicks.



In this step, do not remove the seal bundling the staples.

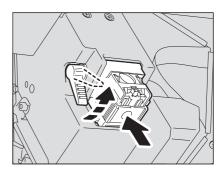


5 Pull out the seal bundling the staples straight.



Fit the staple cartridge into the stapler.

Insert the cartridge until the lever of the stapler goes up to be fixed securely.



Close the front cover of the finisher.

Tip

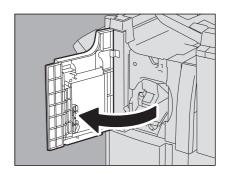
If the message "Check staple cartridge" remains, repeat the procedure above from steps 1 to 7.

# ■ Refilling Saddle Stitch Finisher MJ-1029 staples

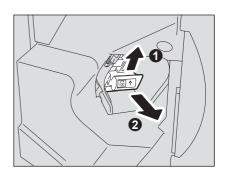
Note

The Saddle Stitch Finisher MJ-1029 has two types of staple cartridges; one is for 100-sheet staples and the other is for 50-sheet ones. If you replace the staple cartridge with the other type, turn the power of the equipment OFF and then back ON after replacing it.

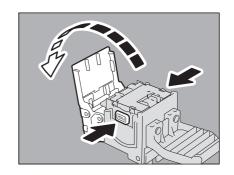
Open the front cover of the finisher.



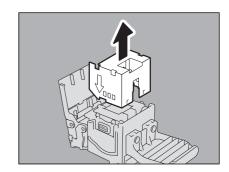
Slightly raise and pull out the staple cartridge while holding its lever.



Press the buttons on both sides of the staple cartridge to open the cover.



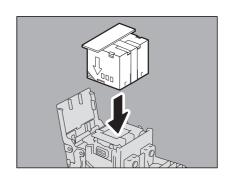
4 Pull out the empty staple case.



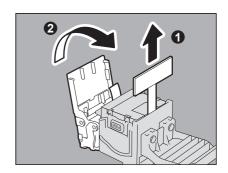
Fit the new staple case into the staple cartridge. Push the staple case into the cartridge until it clicks.

Note

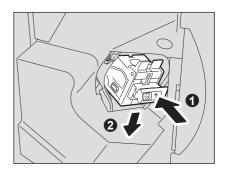
In this step, do not remove the seal bundling the staples.



Pull out the seal bundling the staples straight. Then close the cover.



Fit the staple cartridge into the stapler. Insert the staple cartridge until you hear a click sound (the staple cartridge is latched). Then lower the lever slightly.



Close the front cover of the finisher.

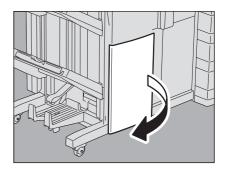
Tip

If the message "Check staple cartridge" remains, repeat the procedure above from steps 1 to 8.

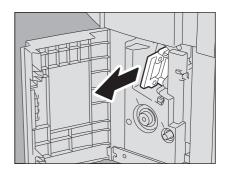
# ■ Refilling saddle stitch unit staples

When the staples of the saddle stitch unit stapler in the Saddle Stitch Finisher have run out, refill them following the procedure below.

Open the lower cover of the finisher.

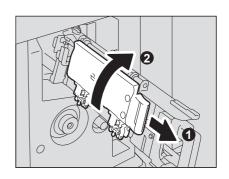


Slowly pull out the saddle stitch unit.



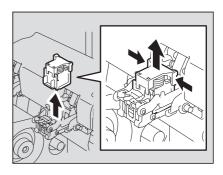
Unlock the stapler of the saddle stitch unit by pulling its handle toward you. Keep pulling the handle, and turn the stapler clockwise by about 60 degrees.

The stapler is locked and cannot be turned any further when it lies almost horizontally.



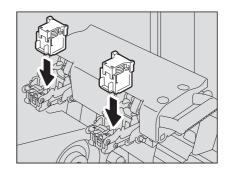
Remove the empty staple cartridges.

Replace both cartridges at a time.

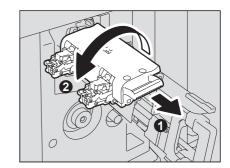


Fit the new cartridges.

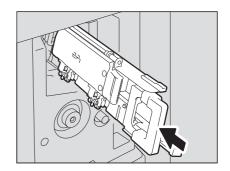
Insert each cartridge until it is caught by the latch and is fixed with a



Unlock the stapler of the saddle stitch unit by pulling its handle toward you, and lower the stapler to its original position.



Slowly insert the saddle stitch unit into the finisher.



- Make sure that the following two requirements are met before test stapling:
  - The Saddle Stitch Finisher is securely attached on the equipment.
  - A3, B4, A4-R, LD, or LT-R paper is loaded in the drawer.

Note

When the message "Check staple cartridge in the Saddle Stitch unit" is displayed, this step is unnecessary. Proceed to step 9.

Close the lower cover of the Saddle Stitch Finisher.

When the message "READY (CHECK STAPLER)" is displayed, test stapling starts automatically.

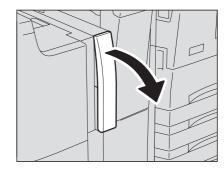
Note

Test stapling is necessary to prevent void stapling. Note that the test stapling starts automatically when the two requirements in step 8 are met with the lower cover of the Saddle Stitch Finisher closed. If the test stapling does not start, make sure to check the two requirements again. Then open and again close the lower cover of the Saddle Stitch Finisher.

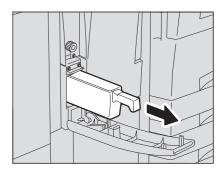
# **Cleaning the Hole Punch Dust Bin**

When the hole punch dust bin becomes full, dispose of the paper punchings following the procedure below.

Open the Hole Punch Unit cover.



2 Pull out the hole punch dust bin.



- Dispose of the paper punchings.
- Push back in the hole punch dust bin.
- Close the Hole Punch Unit cover.

# TROUBLESHOOTING FOR COPYING

This chapter describes how to troubleshoot the problems on copying and copy output.	
Copying Problems	50

# **Copying Problems**

See the table below when you have a problem in operating copy function or have an unexpected copy output.

Problem Description	Cause	Corrective Action
Functions cannot be set.	Another function that is unavailable for the combination has already been set.	Some functions cannot be combined. For details, refer to Chapter 8 of the <i>Copying Guide</i> .
Copying stops while scanning the originals. (The message "The number of originals exceeds the limits Will you print out stored originals?" appears.)	The number of scanned pages has reached the maximum.	To copy the scanned images, press [YES]. To cancel, press [NO].
Copying stops while scanning the originals. (The message "Not enough Work Space to store originals Will you print out stored originals?" appears.)	No available internal memory remains.	To copy the scanned images, press [YES]. To cancel, press [NO].
Copied image is too light.	No toner is left.	The message "Open the toner cover Install new toner cartridge" appears when no toner is left. Replace the toner cartridge.   P.37 "Replacing a Toner Cartridge"
	Copy density is set too light.	Darken the density manually or try the automatic density mode.
Copied image is too dark.	Copy density is set too dark.	Lighten the density manually or try the automatic density mode.
Copied image has stains.	The Reversing Automatic Document Feeder is not fully lowered.	Lower them fully to block the outside light.
	The original glass, platen sheet, scanning area and guide are stained.	Clean them.  □ P.96 "Regular Maintenance"
	The copy density is set too dark.	Lighten the density manually or try the automatic density mode.
	A transparent original such as a transparency or tracing paper is being used.	To copy a transparent original clearly, put a sheet of blank, white paper behind the original. Make sure that the paper is large enough to cover the original.
Copy image is skewed.	The original is sent from the Reversing Automatic Document Feeder at a skew.	Replace the original while aligning the side guides of the Reversing Automatic Document Feeder to its width so that it will be placed straight.
Copied image is partially missing.	The size or orientation of the copy paper and that of the original are not consistent. The reduction ratio is not properly set.	Fit the copy paper size to the original or set the reduction ratio for the copy paper.
	The binding margin is too wide.	Set the binding margin width to fully cover the original. For details, refer to Chapter 4 of the <i>Copying Guide</i> .
	The original is larger than the printable area.	The outside part of the printable area cannot be copied.
Copied image is blurred.	There is a gap between the original glass and the original.	Lower the Reversing Automatic Document Feeder fully so that the original fully contacts the platen glass.
	The copy paper is damp.	Replace it with dry copy paper.

Copied image has black streaks in the horizontal direction.  The scanning area or guides are stained.  Clean them.  P.96 "Regular Maintenance"	Problem Description	Cause	Corrective Action
	Copied image has black streaks		

# TROUBLESHOOTING FOR PRINTING

This chapter describes how to troubleshoot the problems on printing.

Print Job Problems	54
Clearing print job errors	
Cannot remember the document password for a Private Print job	
Printer Driver Problems	56
Cannot print (port setting problems)	
Cannot print (SNMP Community Name problems)	
Command line options not processed	56
Retrieval of printer configuration failed	
Cannot print a job as expected using PS3 printer driver	
Cannot change settings on the [Fonts] tab and the [Configuration] tab	57
Network Connection Problems	58
Cannot print with the equipment (network connection problems)	
Cannot print with SMB print	
Cannot print properly with AppleTalk print	58
Client Problems	59
Checking the client status	
Hardware Problems	60
Startup page not printed	
Print jobs not output	

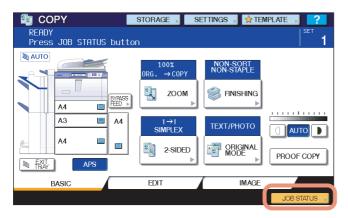
#### **Print Job Problems**

This section describes how to clear the print jobs errors.

# **■** Clearing print job errors

#### **Problem Description**

A print job error occurs and [JOB STATUS] blinks when the paper specified by the computer is not set in the drawers of the equipment.

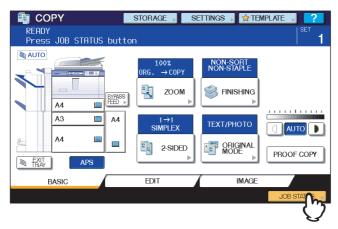


#### **Corrective Action**

Clear the error following the procedure below.

To print by placing paper on the bypass tray

1 Press the [JOB STATUS] which is blinking.



**2** Place paper of the size specified with the computer on the bypass tray, and press the [START] button.

Printing is performed. Press [JOB STATUS] when printing has been completed.

#### Printing by selecting a paper size already placed in another drawer

You can perform printing with the paper already placed in the drawers. Some part of the image may not be printed, however, if the paper size in the drawer is smaller than the one you have specified.

Press the drawer button you intend to use on the touch panel and press the [START] button.

# ■ Cannot remember the document password for a Private Print job

#### **Problem Description**

I cannot remember the document password for my Private Print job.

#### **Corrective Action**

The document password for a Private Print job is never shown, once the job has been sent to the equipment. To print the failed Private Print job, submit the document again as a new Private Print job.

The failed Private Print job remains unprinted in the job queue. To delete it, either way below is required. Contact the administrator of the equipment.

- Enter the administrator's password in the Private Print job list on the touch panel and delete the job. For details, refer to the *Printing Guide*.
- Log on TopAccess with the administrator's password and delete the job in the Print Job list. For details, refer to the *TopAccess Guide*.

#### **Printer Driver Problems**

This section describes the troubleshooting for the printer drivers.

Tip

For the error messages that appear during the installation of the printer drivers, refer to the **Software Installation Guide**.

# **■** Cannot print (port setting problems)

#### **Problem Description**

I cannot perform printing with the equipment.

#### **Corrective Action**

If the printer driver on the client computer points to a wrong network port, jobs neither appear in the current jobs queue nor are printed. Fix the problem following the procedure below:

- 1. Open the Printers folder from the Control Panel.
- 2. Right-click the printer driver icon.
- 3. Select Properties from the shortcut menu.
- 4. Select the [Ports] tab.
- 5. Make sure that the path to the printer and the device name are correct. \\<device name>\print
  - <device name> is the same as the device name set from the touch panel. "print" may be "pcl6" or "ps3" depending on the printer driver you use.
- 6. Click the [General] Tab and click [Print Test Page] to confirm that the settings are correct.

## **■** Cannot print (SNMP Community Name problems)

#### **Problem Description**

I cannot perform printing with the equipment.

#### **Corrective Action**

Check if the SNMP community names are the same in the following 3 settings.

- Equipment
- TCP/IP port of the [Ports] tab in the printer driver
- [SNMP Settings] dialog box of the [Configuration] tab in the printer driver

# ■ Command line options not processed

#### **Problem Description**

All the print options are sent to the equipment at the beginning of the print job. If the print file already contains print commands, they overwrite the command line options you set. For example, if the print file specifies Letter paper, and you specify A4 paper with the Ip command, the document is printed on Letter size paper.

#### **Corrective Action**

Change the properties of the document you intend to print to create another print file. Submit the print job using the lp command without setting additional parameters.

## ■ Retrieval of printer configuration failed

#### **Problem Description**

When accessing the printer properties, the message "Retrieval of printer configuration failed" is displayed.

#### **Corrective Action**

The printer driver cannot communicate with the equipment. Try the steps in the checklist below.

No	Check	Yes	No	Corrective Action
1	Is the equipment turned on?	Next Step	₽	Turn on the equipment.
2	Can you connect the computer to the equipment via TopAccess?	Next Step	₽	Restart the equipment.
3	Does the same message appear again when you access the property of the printer driver?	⇒	End	Check the printer driver port assignment and make sure that it is correct.

# ■ Cannot print a job as expected using PS3 printer driver

#### **Problem Description**

When printing with the PS3 printer driver from the application that creates the PostScript code for printing such as Adobe Acrobat, the following print options may not work correctly:

- · Manual Scale
- · Print Paper Size
- · Paper Type
- · Use Front Cover
- · Use Back Cover
- · Insert Pages
- · Interleave Pages
- Booklet
- · Multiple Pages per Sheet
- · All options from the [Effect] tab
- · All options from the [Image Quality] tab

#### **Corrective Action**

Disable [Use PostScript Passthrough] in the [PostScript Settings] dialog box and print the document.

# ■ Cannot change settings on the [Fonts] tab and the [Configuration] tab

#### **Problem Description**

The [Fonts] tab and [Configuration] tab are grayed out and their settings cannot be changed.

#### **Corrective Action**

Users who do not have the privilege to change the printer driver setting cannot change the options in the [Fonts] tab and [Configuration] tab. Please log on with the Administrator or a Power User.

#### **Network Connection Problems**

This section describes the troubleshooting for printing in the network connection environment.

Tip

See also the checklists by types of printing and operating systems on 🚨 P.72 "Printing Problems (Network Related)"

## ■ Cannot print with the equipment (network connection problems)

#### **Problem Description**

I cannot perform printing with the equipment.

#### **Corrective Action**

See the checklist below to determine if the cause of the problem is related to a network.

If it is, see P.72 "Printing Problems (Network Related)". In that section, several OS- and printing method-based check lists are provided to help you find an appropriate action to take.

No.	Check	Yes	No	Corrective Action
1	Have you set the protocol settings so they are compatible with your network and client protocol settings?	Next Step	₽	Set up the proper protocol.
2	Have you set up the appropriate type(s) of print services that should be supported?	Next Step	₽	Check the settings required for your printing environment.
3	If you are using Novell print services, did you set up the Novell side of network printing, such as creating print servers and attaching the print queue?	Next Step	₽	Set up the NetWare server. Refer to the <b>Software Installation Guide</b> .
4	If you set up Novell print services, can you see the print job using PCONSOLE or NWAdmin?	Next Step	⇒	Refer to your Novell PCONSOLE or NWAdmin user documentation for help with using these utilities.
5	Have you checked the gateway and subnet settings to make sure that the equipment is part of the same network gateway as the client from which you are trying to print?	Next Step	₽	Set up the TCP/IP correctly.
6	Are other services and communications performed over the network behaving in the normal and expected manner?	End	⇒	Refer to your network documentation or use a network diagnostic utility to identify the network problem.

# **■** Cannot print with SMB print

#### **Problem Description**

When trying to print a document using an SMB connection, the job cannot be printed and such messages continuously appear as "No more connections can be made to this remote computer" or "Your file could not be printed due to an error".

#### **Corrective Action**

SMB print is supposed to be utilized in a small network. If you can use Windows 2000, Windows XP, Windows Vista, Windows 7, Windows Server 2003, or Windows Server 2008 as a print server, printing via the Windows Print Server is recommended.

If you cannot use the Windows Print Server in your network, use LPR print instead.

# ■ Cannot print properly with AppleTalk print

#### **Problem Description**

- Text will be printed as stripe lines when printing an email message.
- Some text is not printed in a document.
- · When printing from a web browser, the web page is not printed in spite of the print job being sent to the equipment.

#### **Corrective Action**

If the errors above occur with AppleTalk print, use LPR print instead.

## **Client Problems**

This section describes how to identify and correct the problems caused by the clients\* connected to the equipment.

\* One of the common examples of clients is a computer that sends a print job to the equipment and make it perform printing.

# ■ Checking the client status

#### **Problem Description**

The printing problems are caused by the printer driver settings, network settings, errors in the network connections, and so forth. First, contact the administrator of the equipment to see if there is one of these kinds of problem, or see the following sections:

- P.56 "Printer Driver Problems"
- P.58 "Network Connection Problems"
- P.72 "Printing Problems (Network Related)"

Another possible cause is one related to a client. If the print jobs sent from a specific client within a network fails, the problem may be caused by the client.

The checklist below will help you identify the source of the error and direct you to the information resolving the problem. If the problem persists after you have followed all of the steps, contact your service representative.

No.	Check	Yes	No	Corrective Action
1	Does the equipment work properly? Are copy jobs output properly?	Next Step	⇒	Check the device status displayed in the Device page of TopAccess.
2	See the Device page of TopAccess. Are the options specified for the job supported by the hardware configuration?	Next Step	₽	If not, delete the job, install the required components, and try again. Contact your service representative for further information.
3	Can you print the jobs from other clients?	Next Step	⇔	See the following section to fix the problem.  P.58 "Cannot print with the equipment (network connection problems)"
4	Have you ever printed successfully from this client?	Next Step	⇨	See the following section to fix the problem.  P.56 "Cannot print (port setting problems)"
5	Did you set up the printer driver other than by an SMB connection?	Next Step	⇔	See the following section to fix the problem.  P.58 "Cannot print with SMB print"
6	(For Macintosh only) Can you see the equipment you created in the Selector?	Next Step	⇔	Refer to the <b>Software Installation Guide</b> .
7	At this point, the problem is most likely to be relate	d to a client-	side error.	Refer to the <i>Printing Guide</i> to fix the problem.

#### **Hardware Problems**

This section describes troubles caused by the hardware device (the equipment).

If an icon or a message indicating an error is not displayed, or the problems on printer drivers or the network connection cannot be specified, a hardware problem is a possible cause of the trouble.

The following are common factors involved in the hardware problems:

- · System board, cables, and connectors
- The equipment, and its (optional) components such as the duplexing unit or the Finisher
- · System software or firmware of the equipment

## ■ Startup page not printed

#### **Problem Description**

If the startup page is not printed when you turn on the equipment, even though the Print Startup Page is enabled, there may be a hardware error. Contact your service representative.

#### **Corrective Action**

- 1. Make sure that Print Startup Page is enabled.
- 2. Turn on the equipment. (If it is already on, restart it.)
- 3. Check if the startup page is output.

When the Print Startup Page is enabled, normally the Startup Page is automatically printed. If not, the problem is possibly caused by the hardware. Contact your service representative.

## **■** Print jobs not output

#### **Problem Description**

All the clients within a network fail to make the equipment output the print jobs.

#### **Corrective Action**

There remains a possibility that an improper settings of the software such as printer drivers caused the problem, however, a hardware error is possible, if none of the clients can print the jobs. Try the steps on the checklist below. If the problem persists after you have followed all of the steps, contact your service representative.

No	Check	Yes	No	Corrective Action
1	Is printing prohibited from all connected client computers?	Next Step	廿	See the following section to fix the problem:  P.58 "Network Connection Problems"
2	Can you see the job from TopAccess or another print monitoring utility, such as PCONSOLE or Print Manager?	Next Step	分	See the following section to fix the problem:  P.68 "Locating the Equipment in the Network"
3	Can you identify the problem with the error message or the error code and resolve it?	End	Û	See the following sections to fix the problem:  P.80 "Error Messages"  P.84 "Error Codes"

Also refer to the *Printing Guide* for more information on resolving output errors caused by software settings.

# TROUBLESHOOTING FOR SCANNING

This chapter describes how to troubleshoot the problems of scanning.

Scanning Problems	62
Cannot E-mail my scans	
Cannot find the data saved in the shared folder	62

# Scanning Problems

This section describes troubleshooting for using scan data.

# ■ Cannot E-mail my scans

#### **Problem Description**

I have scanned a document and sent the copy as an e-mail attachment, but the e-mail does not reach the specified e-mail address.

#### **Corrective Action**

Check the following points:

- · The correct e-mail addresses are specified.
- The equipment is correctly configured for and connected to the network.
- For the SMTP Client settings, the SMTP server address is correctly set.
- · For the SMTP Client settings, the Port Number is correctly set.
- · For the SMTP Client settings, the settings for SSL and/or authentication are correctly set.
- The data size of the attached file is smaller than/equal to the maximum data size receivable on the recipient's side.

For details on the network settings, refer to the *TopAccess Guide*.

For details on e-mailing the scanned image, refer to the **Scanning Guide**.

#### ■ Cannot find the data saved in the shared folder

#### **Problem Description**

I have scanned a document and saved the copy in shared folder of the equipment, but cannot locate the saved file.

#### **Corrective Action**

- For Windows OS, search the network for the equipment using the search function of Explorer. The data are stored in the equipment's shared folder named "FILE SHARE."
- For Macintosh, make sure that the OS version is Mac OS X 10.3.x or later; a client computer running Mac OS X 10.2.x or earlier cannot access the shared folder on the equipment. If your computer is running Mac OS X 10.3.x or later, search the network for the equipment on Finder and access the folder named "FILE SHARE."
- · If you cannot find the equipment on the network, make sure that the SMB Server Protocol setting is enabled on TopAccess.

For details on the network settings, refer to the *TopAccess Guide*.

For details on storing the scanned image, refer to the **Scanning Guide**.

# **TROUBLESHOOTING FOR e-Filing**

This chapter describes how to troubleshoot the problems on e-Filing.

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Numerous sub windows repeatedly appear	
Displaying the items in the Contents Frame takes a long time	
Error messages	

# e-Filing Web Utility Problems

This section describes troubleshooting for the web browser-based e-Filing web utility. You will also find the error messages and the corrective actions for each message.

# e-Filing Web Utility terminates the session

#### **Problem Description**

The message "This operation will end your e-Filing session." appears and e-Filing Web Utility returns to its top page.

#### **Corrective Action 1**

Clicking [Return], [Refresh], and [home] button or [login] link leads to this message and e-Filing Web Utility returns to its top page. In this case, try to do the operation you intend to do again.

#### **Corrective Action 2**

Closing the window by clicking the [x] button of the browser leads to the message "This operation will end your e-Filing session." and the e-Filing session ends. Finish your current operation before you close the window.

#### **Corrective Action 3**

Operating the main window while the sub window is displayed leads to the message "This operation will end your e-Filing session." and the processing displayed on the sub window ends. Do not operate the main window until the processing on the sub window has been completed.

## ■ Numerous sub windows repeatedly appear

#### **Problem Description**

Numerous sub windows repeatedly appear and e-Filing becomes uncontrollable.

#### **Corrective Action**

Close all the windows and exit from the web browser. Then restart the browser and clear the cookie files from "Internet Option" (for Internet Explorer).

# ■ Displaying the items in the Contents Frame takes a long time

#### **Problem Description**

Displaying the items in the Contents Frame takes a long time.

#### **Corrective Action**

Displaying more than 100 items in the Contents Frame may take a long time. A smaller number of items shortens the time for displaying.

# **■** Error messages

See the table below to troubleshoot the problem if a message appears.

Message	Corrective Action
Internal error occurred. Please restart e-Filing.	Turn OFF and then ON the power of the equipment and then try again. If the error message is still displayed, contact your system administrator or contact your dealer for support.
Your e-Filing Session has Timed Out. Please Restart.	Exit from e-Filing and change the session timer setting to be longer on the Setup page of the TopAccess Administrator mode. Then restart it.
The items have been modified.	The items are currently being modified by another user. Try again after the other user has finished modifying the items.
Cannot start e-Filing Session. The Disk is Full.	Erase the unnecessary data from the Control Panel. For instructions on how to delete data from the Control Panel, refer to the <b>e-Filing Guide</b> .
Cannot create a Box. The Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Cannot create a Folder. The Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Cannot edit the Document. The Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Cannot insert Page. The Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Cannot archive Documents. The Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Cannot upload archived file. The Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Cut failed. Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Copy failed. Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Paste failed. Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Save failed. Disk is full.	Erase unnecessary data using the administrative function or deleting the data in boxes for making hard disk space.
Cannot create a Folder. Maximum number of folders has been reached.	Delete unnecessary folders and create a new folder. You can create up to 100 folders in each box.
Cannot create a document. Maximum number of documents has been reached.	Delete unnecessary documents and create a new document. You can create up to 400 documents in each box and folder.
Cannot insert Page. Maximum number of pages has been reached.	Delete unnecessary pages and insert a new page. A document can contain up to 200 pages.
Paste failed. Maximum number of page range is reached.	Delete unnecessary pages and paste pages in the document. A document can contain up to 200 pages.
Cut failed. The items have been deleted or modified.	Refresh the page and make sure that the item was deleted or is currently being modified.
Copy failed. The items have been deleted or modified.	Refresh the page and make sure that the item was deleted or is currently being modified.
Paste failed. The items have been deleted or modified.	Refresh the page and make sure that the item was deleted or is currently being modified.
Delete failed. The items have been deleted or modified.	Refresh the page and make sure that the item was deleted or is currently being modified.
Please enter valid password.	Enter the correct password.
A folder with the name you specified already exists. Please try again.	Use a name that does not exist in the box.
Another user has been archiving or uploading. Please try again later.	The document is being archived or uploaded by another user. Try again after the other user has finished archiving or uploading.
The Maximum Possible Archive Size exceed. Archiving is not Possible.	An archive file larger than 2 GB cannot be created. Make sure that the archive file will be less than 2 GB by archiving smaller groups of files instead of a large one.
The Box cannot be erased. A document contained in Box is being used.	A document contained in the box is being used by another user. Try again after the other user has finished using the document.

Message	Corrective Action
The document is being used. Please try again later.	The selected document is being used by another user. Try again after the other user has finished using the document.
File format doesn't correspond. Please contact Administrator.	Contact your administrator to convert the archive file and try again.
e-Filing is not ready. Please try again later.	e-Filing has not yet been activated. Try again later.

# TROUBLESHOOTING FOR NETWORK CONNECTIONS

This chapter describes how to troubleshoot the problems on network connections.

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# **Locating the Equipment in the Network**

# ■ Cannot locate the equipment in the network

#### **Problem Description**

I cannot locate the equipment in the network.

#### **Corrective Action**

Improper settings may cause the problems in locating the equipment in the network. Try the checklist below to detect the cause of the problem. If the problem remains unsolved, contact your service representative.

No.	Check	Yes	No	Corrective Action
1	Is the startup page printed out? If not, wait until the communication comes online. Examine the protocol settings listed on the startup page. Are they correct?	Next Step ↓	⇔	Set up the proper protocols.
2	Print out a configuration page. Make sure that there are not any discrepancies or inconsistencies between the current network settings and your network environment. Change the network settings, if necessary. Use the Find Computer utility from your Windows computer to locate the equipment by its device name. Can you find the equipment?	Next Step	⇔	Set up the proper protocol if required.  Once you have located the equipment, configure the port that it is mapped correctly to the device.
3	Can you locate other computers connected to the same network?	Next Step	⇔	Check the network settings on the client computer to make sure that they are compatible with the network settings on the equipment.
4	Check the link LED activity on the hub and/or NIC of the equipment and the client machine. Do the hardware components appear to be functioning properly?	Next Step	⇔	Contact your service representative.
5	Make sure that the device name for the equipment is unique and verify that the WINS and/or DNS server database are not causing potential naming conflicts with the network settings on the equipment. If necessary, change the network settings on the equipment. After the communication comes back online, can you see the equipment in the network?	Next Step	⇔	Set up the NetBIOS name of the device correctly.
6	If the network environment is using complex subnet or supernet structures, is the IP address used by the equipment within the network structures range of valid addresses?	End	⇔	Contact your local network support specialist for further assistance.

# ■ Cannot locate the equipment with Local Discovery

#### **Problem Description**

Local Discovery cannot detect the equipment.

#### **Corrective Action**

The equipment is normally located automatically by SNMP. When the TWAIN driver, File Downloader, Address Book Viewer, Backup/Restore Utility, or Remote Scan driver cannot automatically discover the equipment over the network, the most likely cause is limitations of the protocols supported by the computer. In some cases, you need to add or update network components; however, first see the checklist below to fix the problem.

No.	Check	Yes	No	Corrective Action
1	Check the SNMP version. Is the SNMP setting configured for SNMP V3?	₽	Next Step	Check whether the SNMP V3 is available on your environment.
2	Is SNMP enabled on the equipment? Is "public" specified for the Read Community?	Next Step	₽	Enable the SNMP (MIB) and confirm the Read Community setting.
3	Confirm that the protocol suite installed on the client computer has been updated with the latest software for the given operating system. If your network only supports the IPX/SPX protocol, make sure that the most current version of Novell Client software is installed.	Next Step ↓	≎	See the vendor's Web site for information about product updates and technical supports.
4	Print an NIC Configuration page from the equipment. Does the equipment support the same protocol as the network?	Next Step	₽	Configure the proper protocol.
5	Change the protocol settings from TopAccess, if necessary, and reboot the equipment for the changes to take effect. Repeat step 2. Was the device discovered?	End	Next Step	
6	Check the NIC Configuration page. Are the IP address and subnet mask settings correct?	Next Step	⇒	Setup the TCP/IP settings correctly.
7	Check the router to make sure that it is not filtering out the equipment packets. Is the router processing equipment packets correctly?	Next Step	⇒	Adjust the router settings.
8	Can another computer within the same network segment discover the equipment?	Next Step	⇒	See the following section to fix the problem:  □ P.68 "Locating the Equipment in the Network"
9	Check the NIC Configuration page. Is the Unit Serial Number part of the device name?	Next Step	⇒	Contact your service representative.
10	Check link activities on the port being used by the equipment and the integrity of the network cable, hub, or switch that connects the equipment to the network. Replace any network components that you can tell or suspect are faulty.	End	₽	

# **■** Equipment does not respond to ping command

#### **Problem Description**

The equipment does not respond to a ping command.

#### **Corrective Action**

Check the network settings following the checklist below.

No.	Check	Yes	No	Corrective Action
1	Confirm that the TCP/IP protocol suite is installed on the client computer.	Next Step	⇒	Refer to the networking section of your operating system documentation.
2	Look at the NIC configuration page and confirm that the TCP/IP settings are correct. Is the IP address entered and valid? Are the Gateway and Subnet settings correct?	Next Step	₽	Enter the correct TCP/IP settings.
3	Reboot the equipment. Check the NIC Configuration page that is printed out. Are the TCP/IP settings correct?	Next Step	₽	The settings are not binding, contact your service representative.
4	Try to ping the equipment again. Did the equipment respond to the ping?	End	Next Step	
5	Can you ping the equipment from any other computer within the same network? If not, the equipment might have an IP address that is out of range or invalid.	Next Step	₽	Contact your local network specialist for a valid IP address for the equipment.
6	Can you ping to another computer within the same network?	Next Step	⇒	Check the computer's protocol settings to make sure the gateway and subnet settings are correct.
7	If you have customized the device name, you can check if the NIC is functional by restoring the default settings. When the equipment automatically reboots and an NIC Configuration page is printed, does the device name include the NIC's unit serial number?	Next Step	₽	The NIC is faulty or improperly installed. Contact your service representative.
8	Check link activities on the port being used by the equipment and also the integrity of the network cable, hub, or switch that is connecting the equipment to the network. Replace any network components that you suspect are faulty. Can you ping the equipment now?	End	₽	Contact your service representative.

## **LDAP Search and Authentication Problems**

## ■ Network shutdown occurs or touch panel disabled after LDAP search

#### **Problem Description**

After performing the LDAP search, the network shutdown occurs or the touch panel is disabled.

#### **Corrective Action**

Try the checklist below. If the problem remains unsolved, contact your service representative.

No.	Check	Yes	No	Corrective Action
1	Is the LDAP server correctly running?	Next Step	₽	Confirm that the LDAP server is correctly running.
2	Is the LDAP server setting correctly set?	End	⇧	Enter the correct LDAP setting. Re-enter the correct password carefully because it is displayed by asterisks.

## ■ LDAP authentication takes a long time

#### **Problem Description**

It takes a long time to perform LDAP authentication on the touch panel.

#### **Corrective Action**

Try the checklist below. If the problem remains unsolved, contact your service representative.

No	Check	Yes	No	Corrective Action
1	Is the LDAP server correctly running?	Next Step	₽	Check the LDAP server is correctly running.
2	Is the LDAP server setting correctly set?	End	↔	Enter the correct LDAP setting. Especially reenter the correct password carefully because it displays with asterisks.

## **Printing Problems (Network Related)**

Among the several ways to use the equipment in the network, the simplest one is to set the equipment in the TCP/IP environment using a DHCP server to assign IP address dynamically to devices. Using the default settings also assures an easier network implementation, although you may be required to customize the settings to accommodate them in your particular environment.

Some common network configurations are shown below, along with the steps required to configure the equipment. If you perform all the steps in the applicable checklist and still cannot print satisfactorily with the equipment, contact your service representative.

#### Tips

- · You can change the network protocol settings with the touch panel of the equipment or with TopAccess (the Administration page).
- For the error messages that appear during the installation of the printer drivers, refer to the **Software Installation** Guide.

## ■ SMB print and Point&Print in a Windows operating system environment

No	Check	Yes	No	Corrective Action
1	Are the IP address properties correctly set?	Next Step	₽	Set up the IP address correctly.
2	Is the Microsoft computer name (device name) unique?	Next Step	₽	Set up the device name correctly.
3	Is the workgroup name valid and correctly entered?	Next Step	₽	Set up the workgroup correctly.
4	Is the WINS server address correctly set?	Next Step	↔	Set up the WINS server address correctly, or enter "0.0.0.0" for the WINS server address to disable the WINS service.
5	If the client computers are located in different segments, is the WINS service correctly provided?	Next Step	☆	Set up the WINS server and enable it on the equipment to allow users access from a different segments.
6	Can you see the equipment in Windows Network Neighborhood?	Next Step	☆	See the following section to fix the problem:  P.68 "Cannot locate the equipment in the network"
7	Were the proper printer drivers installed?	Next Step	₽	Refer to the <b>Software Installation Guide</b> to install the proper printer drivers.
8	Is the driver's port name valid?	Next Step	₽	Refer to the <b>Software Installation Guide</b> to configure the proper port.
9	Can you print with the equipment?	End	₽	See the following section to fix the problem:  P.58 "Cannot print with the equipment (network connection problems)"

## ■ Raw TCP or LPR print in a Windows operating system environment

No	Check	Yes	No	Corrective Action
1	Are the IP Address properties correctly set?	Next Step	₽	Set up the IP address correctly.
2	Is Raw TCP print correctly set?	Next Step	₽	Set up the Raw TCP print service correctly.
3	Is LPR/LPD print correctly set?	Next Step	₽	Set up the LPD print service correctly.
4	Were the proper printer drivers installed?	Next Step	₽	Refer to the <b>Software Installation Guide</b> to install the proper printer drivers.
5	Is the Raw TCP or LPR port configured with the correct IP address?	Next Step	₽	Refer to the <b>Software Installation Guide</b> to configure the proper port.
6	Can you print with the equipment?	End	☆	See the following section to fix the problem:  P.58 "Cannot print with the equipment (network connection problems)"

## ■ IPP print in a Windows operating system environment

No.	Check	Yes	No	Corrective Action
1	Are the IP address properties correctly set?	Next Step	₽	Set up the IP address correctly.
2	Is the HTTP server on the equipment enabled?	Next Step	$\Diamond$	Enable the HTTP server in the HTTP Network Service.
3	Is the IPP print correctly set?	Next Step	₽	Set up the IPP print service correctly.
4	Were the proper printer drivers installed?	Next Step	$\Diamond$	Refer to the <b>Software Installation Guide</b> to install the proper printer drivers.
5	Is the IPP port configured with the correct URL?	Next Step	$\Diamond$	Refer to the <b>Software Installation Guide</b> to configure the proper port.
6	Can you print with the equipment?	End	⇧	See the following section to fix the problem:  P.58 "Cannot print with the equipment (network connection problems)"

## ■ Novell print in a NetWare environment

No.	Check	Yes	No	Corrective Action
1	Are the IPX/SPX protocols enabled? Is the correct frame type selected?	Next Step	₽	Set up the IPX/SPX correctly.
2	If applicable, did you successfully set up queue-based print?	Next Step	⇒	Set up the NetWare server properly.
3	Did you configure the equipment for a NetWare connection?	Next Step	⇒	Set up the NetWare network settings correctly.
4	Did you configure the equipment for Novell print service?	Next Step	⇒	Set up the Novell print service correctly.
5	Were the proper printer drivers installed?	Next Step	₽	Refer to the <b>Software Installation Guide</b> to install the proper printer drivers.
6	Is the IPP port configured with the correct URL?	Next Step	⇒	Refer to the <b>Software Installation Guide</b> to configure the proper port.
7	Can you see the equipment in Windows Network Neighborhood?	Next Step	₽	Check that the SMB protocol is enabled in the client computers.
8	Can you print with the equipment?	End	₽	See the following section to fix the problem.  P.58 "Cannot print with the equipment (network connection problems)"

## **■** Macintosh environment

No.	Check	Yes	No	Corrective Action
1	Is AppleTalk enabled on the equipment?	Next Step	₽	Enable AppleTalk.
2	Are the IP address properties correctly set?	Next Step	⇒	Set up the IP address correctly.
3	Is the equipment available in the Chooser when you click the LaserWriter 8 printer icon?	Next Step	₽	Make sure that the AppleTalk zone is supported by the Macintosh client.
4	Can you access any other network device from the Macintosh computer?	Next Step	₽	Refer to your Macintosh networking documentation or contact Macintosh technical support.
5	Can another Macintosh computer on the network print to the equipment? If so, compare the settings to determine which need to be changed to support print from this machine.	End	₽	Refer to your Macintosh networking documentation or contact Macintosh technical support.

## **■ UNIX/Linux environment**

No.	Check	Yes	No	Corrective Action
1	Are the IP address properties correctly set?	Next Step	₽	Set up the IP address correctly.
2	Is the LPR/LPD print correctly set?	Next Step	₽	Set up the LPD print service correctly.
3	Did you successfully install the UNIX/Linux filters?	Next Step	$\Diamond$	Refer to the <b>Software Installation Guide</b> to install UNIX/Linux filters.
4	Did you successfully create and set up a print queue?	Next Step	$\hat{\Gamma}$	Refer to the <b>Software Installation Guide</b> to configure the print queue.
5	Can you print to the equipment using LPD as the root?	Next Step	⇧	Set up UNIX/Linux access for the equipment to enable other users to print from the Bourne shell. Refer to your UNIX/Linux documentation for more information.
6	Can you ping the equipment from your computer?	Next Step	⇧	Try a remote ping from another server. If you can reach the equipment from that server, check for conflicts between the equipment and your current network segment.
7	Is the LP Daemon functioning?	Next Step	₽	Reload Daemon or restart the system.
8	Can you print with the equipment?	End	₽	Contact your service representative.

## **Network Fax (N/W-Fax) Driver Problems**

This section describes the troubleshooting for the Network Fax (N/W-Fax) driver.

## ■ N/W-Fax Driver Installation Error Messages



For information on the installation of the N/W-Fax driver, refer to the Software Installation Guide.

## ☐ Setup needs to copy Windows NT files

#### **Problem description**

The wrong port type was selected from the Printer Ports dialog.

#### **Corrective action**

- 1. Click Cancel until the Add Printer Wizard terminates.
- 2. Select [Add Printer]\*1 from the [File] menu in the Printers folder to start the Add Printer Wizard, and then perform the installation again.
  - \*1 Double-click the [Add Printer] icon for Windows 2000.
- 3. When the screen for selecting a port is displayed, select [Local port] to add a printer.

## ☐ Client software CD now required

#### **Problem description**

When adding a new printer driver, the end user did not choose the Have Disk option; instead, the user selected the printer name from the Add Printer list.

#### **Corrective action**

- 1. Cancel the Add Printer Wizard.
- 2. Select [Add Printer]\*2 from the [File] menu in the printer folder to start the Add Printer Wizard, and perform the installation again.
  - \*2 Double-click the [Add Printer] icon for Windows 2000.
- 3. When the screen for selecting a printer is displayed, select [Have Disk].
- 4. Select [Use Existing Driver] to add another copy of an existing driver or browse to the subdirectory that contains the appropriate \*.inf file.

#### ☐ File \*.DRV on client CD could not be found

#### **Problem description**

When adding a new printer driver, the user did not choose the Have Disk option but selected the printer name from the Add Printer list.

#### **Corrective action**

- 1. Cancel the Add Printer Wizard.
- 2. Select [Add Printer]\*3 from the [File] menu in the printer folder to start the Add Printer Wizard, and perform the installation again.
  - \*3 Double-click the [Add Printer] icon for Windows 2000.
- 3. When the screen for selecting a printer is displayed, select [Have Disk].
- 4. Browse to the subdirectory that contains the appropriate \*.inf file.

## ☐ Location does not contain information about your hardware

#### **Problem description**

The path to the \*.inf file selected during driver installation is too far away. In other words, there are too many characters in the directory path.

#### **Corrective action**

Copy the directory containing the \*.inf file to the local drive and resume installation.

## ☐ This port is currently in use

#### **Problem description**

The driver was either opened, printing a job, or in use by another printer or application, when you attempted to delete it.

Make sure all print jobs have been completed before deleting a port. If there are still problems, exit all applications and try again. Check each driver to see if another driver is using the same port. If so, first change the driver's port setting and delete the port.

## ☐ Problem with the current printer setup

#### **Problem description**

The driver was not set up properly, possibly because the installation procedure was not completed.

#### **Corrective action**

Delete the driver and either reinstall it from the Client Utilities CD-ROM or download it from this equipment.

#### ■ N/W-Fax Driver General Errors

## ☐ "Could not connect to the MFP device" appears

#### Problem description

When users are trying to access to the properties of the N/W-Fax driver, an error message "Could not connect to the MFP device" appears.

#### Corrective action

Communication between the N/W-Fax driver and this equipment failed. Make sure that this equipment is operating. If not, turn its power ON.

Connect the N/W-Fax driver with this equipment through the TopAccess. If the connection fails, reboot the computer and this equipment.

## ☐ The fax jobs are not listed on the "Logs - Transmission" screen in **TopAccess**

#### **Problem description**

When confirming the fax job logs on the "Logs - Transmission" screen in TopAccess, the fax jobs that are sent are not displayed.

#### Corrective action

If the relevant fax job is not included in the Log list, your transmission job may not have been performed. In this case, search for jobs without the department code in the "JOB STATUS - FAX" on the control panel. Then, select the relevant fax job and press the [SEND] button to resend it.

## ☐ Fax transmission cannot be performed with a cover sheet

#### **Problem description**

In a N/W-Fax driver which is set to the IPP port, no cover sheet is output and an XL error occurs in the fax transmission when a printer driver whose file name consists of 54 letters or more is specified for the default printer and a Fax is sent with a cover sheet added from Microsoft Excel.

#### **Corrective action**

Set 30 letters or less for the file name of the printer driver.



# CHECKING THE EQUIPMENT STATUS WITH TopAccess

This chapter describes how to check the status of the equipment with TopAccess.

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## Hardware Status Icons on TopAccess [Device] Tab

When the equipment requires maintenance or when an error occurs with the equipment, the icons indicating the status information appear near the graphic image of the equipment on the TopAccess [Device] tab. The following are the icons to appear and the descriptions for them.

For details of the [Device] tab of TopAccess, refer to the TopAccess Guide.

#### **Printer Error 1**



This icon indicates a non-recommended toner cartridge is used and the equipment stopped printing. 

P.37 "Replacing a Toner Cartridge"

#### **Printer Error 2**



#### This icon indicates:

- You need to remove paper from the exit tray of the equipment.
- · You need to remove paper from the receiving tray of the Finisher.
- You need to remove the staples jammed in the Finisher.
   P.31 "Staple jam in the Finisher MJ-1027 / Saddle Stitch Finisher MJ-1028"
- You need to remove the staples jammed in the Saddle Stitch unit.
   P.34 "Staple jam in the saddle stitch unit"
- You need to clear the hole punch paper bits from the Hole Punch Unit.
   P.47 "Cleaning the Hole Punch Dust Bin"
- The recommended toner cartridge is not being used.
   P.37 "Replacing a Toner Cartridge"
- · You tried to perform saddle stitching for a printing on mixed paper sizes.
- The equipment cannot load paper from the External Large Capacity Feeder.

#### **Cover Open**



This icon indicates the front cover is open.

#### **Toner Empty**



This icon indicates no toner is left. It also indicates which color is empty: P.37 "Replacing a Toner Cartridge"

#### **Waste Toner Full**



This icon indicates the waste toner box is full and requires replacing.

#### **Paper Empty**



This icon indicates no paper is left in a drawer. Refer to the Copying Guide.

#### Paper Jam



This icon indicates a paper jam occurred. It also indicates the location of the paper jam. P.11 "Clearing a Paper Jam"

## **Staples Empty**



This icon indicates no staples are left in the Finisher. P.42 "Refilling With Staples"

#### **Call for Service**



Contact your service representative to have the equipment inspected.

## **Error Messages**

When a message appears on the [Device] Tab of TopAccess, see the table below for the corrective action.

Front Cover Open - Please Close Cover Paper Feeding Cover Open - Please Close Cover TransferTransport until Open - Please Close Cover Close the paper feeder cover. TransferTransport until Open - Please Close Cover Close the Large Capacity Feeder Cover Open - Please Close Cover. Close the Large Capacity Feeder Cover Drawer Open - Please Close Cover. Close the drawer. Automatic Dupleary Unit Cover Open - Please Close Cover. Close the Bright of Cover Open - Please Close Cover. Close the Bright of Cover Open - Please Close Cover. Close the Bright plot Cover. Close the Bright plot Cover. Close the Staple Cover. Close the Staple Cover. Close the Staple Cover. Close the Staple Cover. Close the Unit Front Cover Open - Please Close Cover. Close the Device that I front Cover. Close the Staple I front Cover Open - Please Clear Paper Path Paper I front Cover Open - Please Clear Paper Path Paper I front Cover Open - Please Clear Paper Path Paper I front Cover Open - Please Clear Paper Path Paper I front Cover Open - Please Clear Paper Path Paper I front in Finisher - Please Clear Paper Path Paper I front in Finisher - Please Clear Paper Path Paper I front in Finisher - Please Clear Paper Path Paper I front in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper I front Finisher - Please Clear Staple Remove the jammed staples front the Finisher. Refer to the guidance on the touch panel to remove jammed paper. Paper I front in Finish	TopAccess Message	Corrective Action
Paper Feeding Cover Open - Please Close Cover. Transfer/Transport unit Open - Please Close Cover. Large Capacity Feeder Cover Open - Please Close Cover. Large Capacity Feeder Cover Open - Please Close Cover. Automatic Duplexing Unit Cover Open - Please Close Cover. Close the Large Capacity Feeder Cover Open - Please Close Cover. Automatic Duplexing Unit Cover Open - Please Close Cover. Close the Bridge Unit Cover. Flinisher Joint Cover Open - Please Close Cover. Close the Bridge Unit Cover. Flinisher Joint Cover Open - Please Close Cover. Close the Finisher joint cover. Staple Door Open - Please Close Cover. Close the Punch Unit Front Cover Open - Please Close Cover. Close the Punch Unit Front Cover Open - Please Close Cover. Close the Punch Unit Front Cover Open - Please Close Cover. Close the Punch Unit Front Cover Open - Please Close Cover. Close the Punch Unit Font Cover Open - Please Close Cover. Close the Punch Unit Font Cover Open - Please Close Cover. Close the Punch Unit Tom Cover Open - Please Close Cover. Close the Punch Unit Tom Cover Open - Please Close Cover. Close the Punch Unit Tom tower. Flore This Tom Auto Duplexer Unit - Please Close Paper Path Paper Jam in Auto Duplexer Unit - Please Close Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Jam in Printer - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Finisher - Please Clear Staple Remove the jammed staples from the Finisher. Sec 18-31 "Clearing Staple Jam". Sep 18-31 "Clearing Staple Jam". Sep 28-31 "Clearing Staple Interview Cover. See 28-32 "Staple Jam". Sep 28-32 "Clear Staple Stap	<u>`</u>	
Transfer/Transport unit. Open - Please Close Cover. Large Capacity Feeder Cover Open - Please Close Cover. Close the Large Capacity Feeder cover. Diswer Open - Please Close Cover. Automatic Duplexing Unit Cover Open - Please Close Cover. Close the dawer. Automatic Duplexing Unit Cover Open - Please Close Cover. Close the Bridge Unit cover. Relay Unit Cover Open - Please Close Cover. Close the Bridge Unit cover. Shaple Door Open - Please Close Cover. Close the Enrisher Junit Cover. Shaple Door Open - Please Close Cover. Close the Bridge Unit cover. Close the State Frisher Junit Cover. Shaple Door Open - Please Close Cover. Close the State Frisher Junit Cover. Close the Unit front cover. Lower Tray Please Close Cover. Close the State Punch Unit front cover. Lower Tray Front Cover Open - Please Close Cover. Close the West tray front cover. Punch Unit Front Cover Open - Please Close Cover. Close the New tray front cover. Punch Unit Front Cover Open - Please Close Cover. Close the Funch Unit Cover. Please Jam in Auto Duplexer Unit - Please Close Cover. Close the Punch Unit front cover. Paper Jam in Auto Duplexer Unit - Please Close Cover. Close the Hole Punch Unit Cover. Paper Insertion Jam - Please Clear Paper Path Paper. Paper Jam in Printer - Please Clear Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Ejection Jam - Please Clear Paper Path Paper Jam in Frinsher - Please Clear Staple Paper Jam in Frinsher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Frinsher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Frinsher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Refer to the guidance on the touch panel to remove jammed paper. Refer to the guidance on the touch panel to remove jammed paper. Refer to the guidance on the touch panel to remove jamme	•	
Large Capacity Feeder Cover Open - Please Close Cover.  Drawer Open - Please Close Cover.  Close the Large Capacity Feeder cover.  Close the drawer.  Automatic Duplesing Unit Cover Open - Please Close Cover.  Relay Unit Cover Open - Please Close Cover.  Relay Unit Cover Open - Please Close Cover.  Relay Unit Cover Open - Please Close Cover.  Close the Birdge Unit cover.  Slaple Door Open - Please Close Cover.  Close the Birdge Unit cover.  Close the Birdge Unit cover.  Slaple Door Open - Please Close Cover.  Close the Supre over.  Punch Unit Front Cover Open - Please Close Cover.  Close the Punch Unit front cover.  Lower Tray Fort Cover Open - Please Close Cover.  Punch Unit Front Cover Open - Please Close Cover.  Close the Punch Unit front cover.  Punch Unit Front Cover Open - Please Close Cover.  Punch Unit Front Cover Open - Please Close Cover.  Paper Jam in Auto Duplexer Unit - Please Close Cover.  Refer to the guidance on the touch panel to remove jammed paper.  Paper Jam in Printer - Please Clear Paper Path  Paper Jam in Printer - Please Clear Paper Path  Paper Jam in Printer - Please Clear Paper Path  Paper Ejection Jam - Please Clear Paper Path  Paper Jam in Finisher - Please Clear Staple  Refer to the guidance on the touch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch panel to remove jammed paper.  Refer to the guidance on the fouch pa		' '
Drawer Open - Please Close Cover.  Automatic Duplexing Unit Cover Open - Please Close Cover.  Close the drawer.  Close the Bridge Unit cover.  Finisher Joint Cover Open - Please Close Cover.  Close the Finisher Joint cover.  Shaple Door Open - Please Close Cover.  Close the Finisher Joint cover.  Shaple Door Open - Please Close Cover.  Close the Finisher Joint cover.  Close the Punch Unit Front Cover Open - Please Close Cover.  Close the Joint Cover.  Close the Joint Cover.  Lower Tray Delivery Cover Open - Please Close Cover.  Lower Tray Front Cover Open - Please Close Cover.  Lower Tray Front Cover Open - Please Close Cover.  Lower Tray Front Cover Open - Please Close Cover.  Lower Tray Front Cover Open - Please Close Cover.  Lower Tray Front Cover Open - Please Close Cover.  Close the Jower tray front cover.  Hole Punch Unit Ton Cover Open - Please Close Cover.  Close the Jower tray front cover.  Paper Jam in Auto Duplezer Unit - Please Clear Paper Path paper.  Paper Jam in Auto Duplezer Unit - Please Clear Paper Path paper.  Paper Insertion Jam - Please Clear Paper Path paper.  Paper Jam in Printer - Please Clear Paper Path paper.  Paper Jam in Printer - Please Clear Paper Path paper.  Paper Ejection Jam - Please Clear Paper Path paper.  Paper Ejection Jam - Please Clear Paper Path paper.  Staple Jam in Finisher - Please Clear Staple Remove the jammed staples from the Finisher.  See Ell P31 "Clearing a Staple Jam".  Paper Jam in Finisher - Please Clear Staple Remove the jammed paper from the Finisher.  See Ell P31 "Clearing a Staple Jam".  Used Toner Container Full - Please Replace.  Toner Not Recognized - Please Refill.  Replace the vaste toner box.  Toner Kent Excognized - Please Refill.  Replace the Waste toner box.  Toner Empty - Please Refill.  Replace the Waste toner box is securely attached and close the waste toner box cover.  Close the Bunch toner.  Confirm waste toner box is attached  Confirm waste toner box is attached Paper on the waste toner box is securely attached and close the waste toner bo	<u>'</u>	·
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Relay Unit Cover Open - Please Close Cover. Finisher Joint Cover Open - Please Close Cover. Finisher Joint Cover Open - Please Close Cover. Close the Finisher Joint cover. Staple Door Open - Please Close Cover. Close the Punch Unit front cover. Punch Unit Front Cover Open - Please Close Cover Punch Unit Front Cover Open - Please Close Cover Close the Punch Unit front cover. Punch Unit Front Cover Open - Please Close Cover Close the lower tray felivery cover. Lower Tray Pelivery Cover Open - Please Close Cover Punch Unit Front Cover Open - Please Close Cover Close the Hole Punch Unit front cover. Punch Unit Tont Cover Open - Please Close Cover Rober Damin Auto Duplexer Unit - Please Clear Paper Path Paper Jam in Auto Duplexer Unit - Please Clear Paper Path Paper Insertion Jam - Please Clear Paper Path Paper Is Please Clear Paper Path Paper Ejection Jam - Please Clear Paper Path Paper Ejection Jam - Please Clear Paper Path Paper Ejection Jam - Please Clear Paper Path Paper Is Please Clear Paper Path Paper Jam in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Finisher - Please Clear Staple Refer to the guidance on the touch panel to remove jammed the paper. Paper Jam in Finish	<u>'</u>	
Finisher Joint Cover Open - Please Close Cover.  Slapie Door Open - Please Close Cover.  Close the stapler cover.  Close the plant of the stapler cover.  Lower Tray Delivery Cover Open - Please Close Cover  Lower Tray Pont Cover Open - Please Close Cover  Lower Tray Front Cover Open - Please Close Cover  Lower Tray Front Cover Open - Please Close Cover  Punch Unit Front Cover Open - Please Close Cover  Hole Punch Unit Front Cover Open - Please Close Cover  Hole Punch Unit Open - Please Close Cover  Hole Punch Unit Open - Please Close Cover  Close the Punch Unit Cover.  Paper Jam in Auto Duplexer Unit - Please Clear Paper Path  Paper Insertion Jam - Please Clear Paper Path  Paper Insertion Jam - Please Clear Paper Path  Paper Jam in Printer - Please Clear Paper Path  Paper Jam in Printer - Please Clear Paper Path  Paper Jam in Printer - Please Clear Paper Path  Paper Jam in Printer - Please Clear Paper Path  Paper Ejection Jam - Please Clear Staple  Refer to the guidance on the touch panel to remove jammed paper.  Staple Jam in Finisher - Please Clear Staple  Refer to the guidance on the touch panel to remove jammed paper.  Staple Jam in Finisher - Please Clear Staple  Refer to the guidance on the touch panel to remove jammed paper.  Staple Jam in Finisher - Please Clear Staple  Refer to the guidance on the touch panel to remove jammed paper.  Staple Jam in Finisher - Please Clear Staple  Remove the jammed staples from the Finisher.  See ILI P.31 "Clearing a Staple Jam"  Staple Jam in Finisher - Please Clear Staple  Remove the jammed staples from the Finisher.  See ILI P.31 "Clearing a Staple Jam"  Used Toner Container Full - Please Replace.  Remove the jammed staples from the Saddle Stitch Finisher.  See ILI P.31 "Clearing a Staple Jam"  Used Toner Container Full - Please Refeli.  Replace the waste toner box.  Contact your service representative.  Paper Ilieval open Jam Staple Jam		. 0
Staple Door Open - Please Close Cover.  Punch Unit Front Cover Open.  Close the stapler cover.  Close the Drunch Unit front cover.  Close the Industry delivery cover Open.  Lower Tray Polivery Cover Open - Please Close Cover  Close the lower tray delivery cover.  Close the lower tray front cover.  Close the Industry delivery cover.  Close the Hole Punch unit front cover.  Place Close Cover.  Close the Hole Punch Unit cover.  Paper Jam in Auto Duplexer Unit - Please Clear Paper Path  Paper Insertion Jam - Please Clear Paper Path  Paper Insertion Jam - Please Clear Paper Path  Paper Insertion Jam - Please Clear Paper Path  Paper Jam in Printer - Please Clear Paper Path  Paper Jam in Finisher - Please Clear Staple  Refer to the guidance on the touch panel to remove jammed paper.  Staple Jam in Finisher - Please Clear Staple  Remove the jammed staples from the Finisher.  See □ P.31 "Clearing a Staple Jam".  Paper Jam in Finisher - Remove paper  Remove the jammed staples from the Finisher.  See □ P.31 "Clearing a Paper Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple  Remove the jammed staples from the Finisher.  See □ P.31 "Clearing a Staple Jam"  Used Toner Container Full - Please Replace.  Remove Engand Staple Jam"  Paper Jam in Finisher - Please Clear Staple  Remove the manued staples from the Saddle Stitch Finisher.  See □ P.31 "Clearing a Staple Jam"  Staple Jam in Saddle Stitch Finisher.  Replace the waste toner box.  Check and adjust the toner bottle.  Replace the black toner.  See □ P.37 "Replacing a Toner Cartridge".  Cyan Toner Empty - Please Refill.  Replace the black toner.  See □ P.37 "Replacing a Toner Cartridge".  Confirm two state toner box is securely attached and close the waste toner box is securely attached and close the waste toner box is securely attached and close the waste toner box is securely att		-
Punch Unit Front Cover Open - Please Close Cover Close the Punch Unit front cover.  Lower Tray Delivery Cover Open - Please Close Cover Close the lower tray delivery cover.  Lower Tray Front Cover Open - Please Close Cover Close the lower tray delivery cover.  Punch Unit Front Cover Open - Please Close Cover Close the lower tray front cover.  Hole Punch Unit Open - Please Close Cover Close the Punch Unit cover.  Paper Jam in Auto Duplexer Unit - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper.  Paper Insertion Jam - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper.  Paper Jam in Printer - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper.  Paper Ejection Jam - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper.  Paper Ejection Jam - Please Clear Staple Refer to the guidance on the touch panel to remove jammed paper.  Paper Ejection Jam - Please Clear Staple Remove the jammed staples from the Finisher.  See Lang Pai T Clearing a Staple Sam .  Paper Jam in Finisher - Please Clear Staple Remove the jammed staples from the Finisher.  See Lang Pai T Clearing a Staple Jam .  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove ijammed staples from the Saddle Stitch Finisher.  See Lang Pai T Clearing a Staple Jam .  Used Toner Container Full - Please Replace.  Toner Not Recognized - Please Refill.  Replace the black toner.  Diek And adjust the toner bottle.  Black Toner Empty - Please Refill.  Replace the eyan toner.  Replace the waste toner box.  Check and adjust the toner box is securely attached and close the waste toner box cover.  Close the magenta toner.  Prepare me maste toner box is attached  Confirm waste toner box is attached  Confirm the waste toner box is securely attached and close the waste toner box cover.  Close the magenta toner.  Close the duplexing unit cover.  Close the open paper gover and the receiving tray.  Prepare a new waste ton	•	,
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Lower Tray Front Cover Open - Please Closer Cover Punch Unit Front Cover Open - Please Close Cover Hole Punch Unit Front Cover Open - Please Close Cover Hole Punch Unit Open - Please Close Cover. Close the Hole Punch Unit Cover. Paper Jam in Auto Duplexer Unit - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper. Paper Insertion Jam - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper. Paper Jam in Printer - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper. Paper Ejection Jam - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper. Staple Jam in Finisher - Please Clear Staple Remove the jammed staples from the Finisher. Sec □ P.31 "Clearing a Staple Jam". Paper Jam in Finisher - Remove paper Remove the jammed paper from the Finisher. Sec □ P.31 "Clearing a Staple Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove the jammed paper from the Finisher. Sec □ P.31 "Clearing a Staple Jam"  Used Toner Container Full - Please Replace. Remove the jammed paper from the Finisher. Sec □ P.31 "Clearing a Staple Jam"  Used Toner Container Full - Please Replace. Replace the waste toner box. Check and adjust the toner bottle.  Black Toner Empty - Please Refill. Replace the black toner. Sec □ P.37 "Replacing a Toner Cartridge".  Cyan Toner Empty - Please Refill. Replace the waste toner box: Cyan Toner Empty - Please Refill. Replace the waste toner box is securely attached and close the waste toner box is excurred toner.  Yellow Toner Empty - Please Refill. Replace the waste toner box is securely attached and close the waste toner box is excurred a toner.  Yellow Toner Empty - Please Refill. Replace the waste toner box is securely attached and close the waste toner box is excurred a toner.  Yellow Toner Empty - Please Refill. Replace the waste toner box is securely attached and close the waste toner box is excurred to the TRU Box.  Confirm the waste toner box.  C	·	
Punch Unit Front Cover Open - Please Close Cover Hole Punch Unit Open - Please Close Cover. Close the Hole Punch Unit Cover. Paper Jam in Auto Duplexer Unit - Please Clear Paper Path Paper Jam in Auto Duplexer Unit - Please Clear Paper Path Paper Jam in Pelase Clear Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Jam in Printer - Please Clear Paper Path Paper Ejection Jam - Please Clear Paper Path Paper Ejection Jam - Please Clear Staple Paper Ejection Jam - Please Clear Staple Paper Jam in Finisher - Please Clear Staple Paper Jam in Finisher - Please Clear Staple Paper Jam in Finisher - Remove paper Paper Jam in Finisher - Remove paper Paper Jam in Finisher - Please Clear Staple Paper Jam in Finisher - Please Check Toner. Paper Jam in Finisher P		
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Paper Jam in Printer - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper.  Paper Ejection Jam - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper.  Staple Jam in Finisher - Please Clear Staple Remove the jammed staples from the Finisher. See ♣ P.31 "Clearing a Staple Jam".  Paper Jam in Finisher - Remove paper Remove the jammed paper from the Finisher. See ♣ P.11 "Clearing a Paper Jam".  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove the jammed paper from the Finisher. See ♣ P.31 "Clearing a Paper Jam".  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove jammed staples from the Saddle Stitch Finisher. See ♣ P.31 "Clearing a Paper Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove jammed staples from the Saddle Stitch Finisher. See ♣ P.31 "Relearing a Staple Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Replace the waste toner box.  Toner Mot Recognized - Please Replace. Check and adjust the toner bottle.  Replace the black toner. See ♣ P.31 "Replacing a Toner Cartridge".  Replace the cyan toner.  Replace the replace the replace toner.  Wagenta Toner Empty - Please Refill. Replace the yellow toner.  Confirm waste toner box is attached Confirm the waste toner box is securely attached and close the waste toner box cover.  Close the duplexing unit cover Close the duplexing unit cover.  Close the duplexing unit cover.  Close the duplexing unit cover.  Close the low cover of the receiving tray.  Prepare new waste toner box.  TRU Box.  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  Ferror in Automatic Document Feeder - Please Contact Service Technician.  Printer Output Error - Please Contact Service Technician.  Contact your service representative.  Contact your service representative.	Paper Jam in Auto Duplexer Unit - Please Clear Paper Path	
Paper Ejection Jam - Please Clear Paper Path Refer to the guidance on the touch panel to remove jammed paper.  Staple Jam in Finisher - Please Clear Staple Remove the jammed staples from the Finisher. See ☐ P.31 "Clearing a Staple Jam".  Paper Jam in Finisher - Remove paper Remove the jammed paper from the Finisher. See ☐ P.31 "Clearing a Paper Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove the jammed staples from the Finisher. See ☐ P.31 "Clearing a Paper Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove jammed staples from the Saddle Stitch Finisher. See ☐ P.31 "Clearing a Staple Jam"  Used Toner Container Full - Please Replace. Replace the waste toner box.  Toner Not Recognized - Please Check Toner. Check and adjust the toner bottle.  Black Toner Empty - Please Refill. Replace the black toner.  Cyan Toner Empty - Please Refill. Replace the oyan toner.  Wagenta Toner Empty - Please Refill. Replace the waste toner box.  Confirm waste toner box is attached Confirm the waste toner box is securely attached and close the waste toner box cover.  Close duplexing unit cover Close the duplexing unit cover.  Close the Dw cover of the receiving tray.  Prepare new waste toner box.  Prepare new waste toner box.  TRU Box needs to be replaced (Please make a service call)  Contact your service representative for the replacement of the TRU Box.  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Contact your service representative.  Contact your service representative.  Contact your service representative.  Contact your service representative.	Paper Insertion Jam - Please Clear Paper Path	
Staple Jam in Finisher - Please Clear Staple Remove the jammed staples from the Finisher. See □ P.31 "Clearing a Staple Jam".  Paper Jam in Finisher - Remove paper Remove the jammed paper from the Finisher. See □ P.31 "Clearing a Paper Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove the jammed staples from the Finisher. See □ P.31 "Clearing a Paper Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove jammed staples from the Saddle Stitch Finisher. See □ P.31 "Clearing a Staple Jam"  Used Toner Container Full - Please Replace. Replace the waste toner box.  Toner Not Recognized - Please Check Toner. Check and adjust the toner bottle.  Black Toner Empty - Please Refill. Replace the black toner. See □ P.37 "Replacing a Toner Cartridge".  Cyan Toner Empty - Please Refill. Replace the cyan toner.  Wagenta Toner Empty - Please Refill. Replace the yellow toner.  Confirm waste toner box is attached Confirm waste toner box is attached Confirm waste toner box is attached Confirm the waste toner box is securely attached and close the waste toner box cover.  Close the duplexing unit cover Close the low cover of the receiving tray.  Prepare new waste toner box TRU Box needs to be replaced (Please make a service call) TRU Box.  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  ViF Error in Automatic Document Feeder - Please Contact Service Technician.  Fatal Error - Please Contact Service Technician.  Contact your service representative.	Paper Jam in Printer - Please Clear Paper Path	
See ☐ P.31 "Clearing a Staple Jam".	Paper Ejection Jam - Please Clear Paper Path	
See □ P.11 "Clearing a Paper Jam"  Staple Jam in Saddle Stitch Finisher - Please Clear Staple Remove jammed staples from the Saddle Stitch Finisher. See □ P.31 "Clearing a Staple Jam"  Used Toner Container Full - Please Replace. Replace the waste toner box.  Toner Not Recognized - Please Check Toner. Check and adjust the toner bottle.  Black Toner Empty - Please Refill. Replace the black toner. See □ P.37 "Replacing a Toner Cartridge".  Cyan Toner Empty - Please Refill. Replace the cyan toner.  Magenta Toner Empty - Please Refill. Replace the yellow toner.  Confirm waste toner box is attached Close the duplexing unit cover. Close treceiving tray low cover Close treceiving tray low cover Close the low cover of the receiving tray.  Prepare new waste toner box TRU Box needs to be replaced (Please make a service call) Contact your service representative for the replacement of the TRU Box.  Automatic Document Feeder Error - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  Fatal Error - Please Contact Service Technician.  Contact your service representative.  Contact your service representative.  Fatal Error - Please Contact Service Technician.  Contact your service representative.  Fatal Error - Please Contact Service Technician.  Contact your service representative.  Contact your service representative.  Fatal Error - Please Contact Service Technician.  Contact your service representative.  Contact your service representative.  Fatal Error - Please Contact Service Technician.  Contact your service representative.	Staple Jam in Finisher - Please Clear Staple	
See □ P.31 "Clearing a Staple Jam"	Paper Jam in Finisher - Remove paper	
Toner Not Recognized - Please Check Toner.  Check and adjust the toner bottle.  Black Toner Empty - Please Refill.  Replace the black toner. See □ P.37 'Replacing a Toner Cartridge'.  Cyan Toner Empty - Please Refill.  Replace the cyan toner.  Magenta Toner Empty - Please Refill.  Replace the yellow toner.  Yellow Toner Empty - Please Refill.  Replace the yellow toner.  Confirm waste toner box is attached  Confirm waste toner box is attached  Close the duplexing unit cover  Close the duplexing unit cover.  Close receiving tray low cover  Close the low cover of the receiving tray.  Prepare new waste toner box  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  If Error in Automatic Document Feeder - Please Contact Technician.  Contact your service representative.  Contact your service representative.  Contact your service representative.  Contact your service representative.  Fatal Error - Please Contact Service Technician.  Contact your service representative.	Staple Jam in Saddle Stitch Finisher - Please Clear Staple	
Black Toner Empty - Please Refill.  Replace the black toner. See □ P.37 "Replacing a Toner Cartridge".  Cyan Toner Empty - Please Refill.  Replace the cyan toner.  Magenta Toner Empty - Please Refill.  Replace the magenta toner.  Yellow Toner Empty - Please Refill.  Replace the yellow toner.  Confirm waste toner box is attached  Confirm the waste toner box is securely attached and close the waste toner box cover.  Close duplexing unit cover  Close the duplexing unit cover.  Close the low cover of the receiving tray.  Prepare new waste toner box  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Wotor Error in Automatic Document Feeder - Please Contact Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  Contact your service representative.	Used Toner Container Full - Please Replace.	Replace the waste toner box.
See ☐ P.37 "Replacing a Toner Cartridge".  Cyan Toner Empty - Please Refill.  Magenta Toner Empty - Please Refill.  Replace the cyan toner.  Magenta Toner Empty - Please Refill.  Replace the magenta toner.  Yellow Toner Empty - Please Refill.  Replace the yellow toner.  Confirm waste toner box is attached  Confirm the waste toner box is securely attached and close the waste toner box cover.  Close duplexing unit cover  Close the duplexing unit cover.  Close receiving tray low cover  Close the low cover of the receiving tray.  Prepare new waste toner box  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service  Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  Fatal Error - Please Contact Service Technician.  Contact your service representative.	Toner Not Recognized - Please Check Toner.	Check and adjust the toner bottle.
Magenta Toner Empty - Please Refill.  Yellow Toner Empty - Please Refill.  Confirm waste toner box is attached  Confirm the waste toner box is securely attached and close the waste toner box cover.  Close duplexing unit cover  Close the duplexing unit cover.  Close receiving tray low cover  Close the low cover of the receiving tray.  Prepare new waste toner box  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  We contact your service representative.	Black Toner Empty - Please Refill.	· ·
Yellow Toner Empty - Please Refill.  Replace the yellow toner.  Confirm waste toner box is attached  Confirm the waste toner box is securely attached and close the waste toner box cover.  Close duplexing unit cover  Close the duplexing unit cover.  Close the duplexing unit cover.  Close the low cover of the receiving tray.  Prepare new waste toner box  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  Contact your service representative.	Cyan Toner Empty - Please Refill.	Replace the cyan toner.
Confirm waste toner box is attached  Confirm the waste toner box is securely attached and close the waste toner box cover.  Close duplexing unit cover  Close the duplexing unit cover.  Close the low cover of the receiving tray.  Prepare new waste toner box  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  Contact your service representative.	Magenta Toner Empty - Please Refill.	Replace the magenta toner.
Close duplexing unit cover Close the duplexing unit cover. Close receiving tray low cover Close the low cover of the receiving tray.  Prepare new waste toner box Prepare a new waste toner box.  TRU Box needs to be replaced (Please make a service call) Contact your service representative for the replacement of the TRU Box.  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  If Error in Automatic Document Feeder - Please Contact Service Technician.  If Error in Automatic Document Feeder - Please Contact Service Technician.  Fatal Error - Please Contact Service Technician.  Contact your service representative.	Yellow Toner Empty - Please Refill.	Replace the yellow toner.
Close the low cover of the receiving tray.  Prepare new waste toner box  Prepare a new waste toner box.  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  Contact your service representative.	Confirm waste toner box is attached	
Prepare new waste toner box  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  Contact your service representative.	Close duplexing unit cover	Close the duplexing unit cover.
Prepare new waste toner box  TRU Box needs to be replaced (Please make a service call)  Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  Contact your service representative.	Close receiving tray low cover	Close the low cover of the receiving tray.
Automatic Document Feeder Error - Please Contact Service Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  Life Error in Automatic Document Feeder - Please Contact Service Technician.  Life Error in Automatic Document Feeder - Please Contact Service Technician.  Fatal Error - Please Contact Service Technician.  Contact your service representative.	Prepare new waste toner box	
Technician.  Alignment Error in Automatic Document Feeder - Please Contact Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  Fatal Error - Please Contact Service Technician.  Contact your service representative.	TRU Box needs to be replaced (Please make a service call)	· · · · · · · · · · · · · · · · · · ·
Service Technician.  Motor Error in Automatic Document Feeder - Please Contact Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  Fatal Error - Please Contact Service Technician.  Contact your service representative.		Contact your service representative.
Service Technician.  I/F Error in Automatic Document Feeder - Please Contact Service Technician.  Fatal Error - Please Contact Service Technician.  Main Motor Error - Please Contact Service Technician.  Contact your service representative.	•	Contact your service representative.
Technician.  Fatal Error - Please Contact Service Technician.  Main Motor Error - Please Contact Service Technician.  Contact your service representative.  Contact your service representative.  Printer Output Error - Please Contact Service Technician.  Contact your service representative.		Contact your service representative.
Main Motor Error - Please Contact Service Technician.  Contact your service representative.  Contact your service representative.		Contact your service representative.
Printer Output Error - Please Contact Service Technician.  Contact your service representative.	Fatal Error - Please Contact Service Technician.	Contact your service representative.
	Main Motor Error - Please Contact Service Technician.	Contact your service representative.
	Printer Output Error - Please Contact Service Technician.	Contact your service representative.
	Printer Input Error - Please Contact Service Technician.	Contact your service representative.

TopAccess Message	Corrective Action
Expired scan documents deleted from share folder.	Expired documents are deleted automatically from the "SCAN" folder in the "SHARE_FILE" folder.
Expired Sent Fax documents deleted from share folder.	Expired documents are deleted automatically from the "TXFAX" folder in the "SHARE_FILE" folder.
Expired Received Fax documents deleted from share folder.	Expired documents are deleted automatically from the "RXFAX" folder in the "SHARE_FILE" folder.
Scanned documents in shared folder deleted upon user's request.	Documents in the "SCAN" folder have been deleted by a user.
Sent Fax documents in shared folder deleted upon user's request.	Documents in the "TXFAX" folder have been deleted by a user.
Received Fax documents in shared folder deleted upon user's request.	Documents in the "RXFAX" folder have been deleted by a user.
Failed to delete file.	The file cannot be deleted from the shared folder.
Failed to acquire resource.	The file cannot be acquired from the shared folder.
Document(s) expire(s) in a few days.	There are documents to be deleted in a few days in e-Filing.
Hard Disk space for Electronic Filing nearly full.	The hard disk has little space available. Delete unnecessary documents to make more space.
Power failure occurred during e-Filing restoring.	The document could not be stored in e-Filing because of the power failure.
SMTP Destination Error has been detected in the received mail. This mail was deleted.	The equipment cannot receive the Email that does not contain the sender's Email address. Ask the sender to send the Email again with the sender's Email address.
OffRamp Destination limitation Error has been detected in the received mail.	The equipment cannot perform the Offramp transmission to more than 40 destinations. Ask the sender to send the Offramp document separately for each of the 40 destinations.
Fax Unit Error has been occurred in the received mail.	The equipment cannot perform the Offramp transmission without the optional Fax Unit.
POP3 Connection Error has been occurred in the received mail.	Make sure that the POP3 server is properly running. Make sure that the correct IP address of the POP3 server is assigned.
POP3 Connection Timeout Error has been occurred in the received mail.	Make sure that the network cable is correctly connected. Make sure that the POP3 server is properly running.
POP3 Login Error has been occurred in the received mail.	Make sure that the correct login name and password are specified.
POP3 Login Error occurred in the received mail	Make sure that the POP3 login type (Auto, POP3, APOP) is set correctly.
File I/O Error has been occurred in this mail. The mail could not be received until File I/O is recovered.	Turn OFF then ON the power and check whether the equipment can receive the Internet Fax. If the Internet Fax document cannot be received, confirm that any files other than TIFF and text files are attached in the Internet Fax.
Hard Disk space for File Share nearly full.	The hard disk has little disk space available. Delete unnecessary documents to make the hard disk space.
Domain - General Failure during Authentication	Verify the Network Settings again and retry connecting to the domain controller.
Domain - Invalid User Name or Password	Check the user name and password. Note that they are case- sensitive.
Domain - Server not present in Network	The server is not on network or it could not be located. Also check the DNS and DDNS settings on TopAccess.
Domain - User account is disabled on Server	Check the User attributes on the server. This can be verified in -> Active Directory Users and Computers.
Domain - User account has expired and cannot be used for logon	Change the account expiration date and retry again. The expiration date can be modified from Active Directory Users and Computers.
Domain - User account is locked and cannot be used for logon	The lockout duration could be specified in account lockout security policy. If so, retry after the lockout duration.
Domain - Invalid logon hours for the User	The administrator has set restrictions on the logon hours. The logon hours can be modified from Active Directory Users and Computers.
Active Directory Domain - Clock Skew error due to difference in Time between Server and MFP	The clocks need to be synchronized. Please check whether SNTP is configured correctly on the equipment.
Active Directory Domain - Kerberos Ticket has expired and cannot be used for Authentication	Please confirm the validity period of the ticket set by the Kerberos server. Please retry again after the fresh ticket is issued.

TopAccess Message	Corrective Action
Active Directory Domain - Verification of the Ticket has failed	Verify the user name and password and try again. If the problem persists please contact the administrator.
Active Directory Domain-The Domain specified could not be found	Enter the correct domain name in network settings. If the problem persists please contact the administrator for the correct realm name for your server.
Information Failed User Authentication	Check Domain Name/User Name/Password
SNTP Server - Connect Error has occurred	The equipment could not connect to the SNTP Server. Check the SNTP settings.
No IKE proposal chosen	Check the IKEv1/IPsec proposal parameters (like encryption/authentication algorithms, DH group, authentication methods) in MFP and peer machine.
IKE Certificate Authentication failed	Check 1. CA and user certificate in both MFP and remote peer - certificate timestamp and IPsec Certificate template should be valid. 2. CRL DP server name is mapped in MFP's host table or DNS entry. 3. Certificate against CRL.
IKE Pre-shared key Authentication failed	Mismatch in IKEv1 Pre Shared Key. Check the PSK in MFP and remote machine.
Invalid Certificate	Check the CA and user certificate in MFP and peer machine.
Certificate Type unsupported	Check the user certificate type. Supported type is ".pfx" file only.
Invalid certificate authority	Check the CA certificate in MFP and peer machine.
Certificate unavailable	Certificate has been deleted from Certificate store. Re-upload the corresponding certificates using Security Services.
No ISAKMP SA established	Check the IKEv1/IPsec proposal parameters (like encryption/authentication algorithms, DH group, authentication methods) in MFP and peer machine. Check 1. CA and user certificate in both MFP and remote peer - certificate timestamp and IPsec Certificate template should be valid. 2. CRL DP server name is mapped in MFP's host table or DNS entry. 3. Certificate against CRL.
Invalid Signature	Mismatch in Signature payload (MAC or IV). Check the CA and user certificate in MFP and peer machine.
No IKEv2 proposal chosen	Check the IKEv2/IPsec proposal parameters (encryption/authentication algorithms, DH group, authentication methods) in MFP and peer machine.
IKEv2 Certificate Authentication Failed	Check 1. CA and user certificate in both MFP and remote peer - certificate timestamp and IPsec Certificate template should be valid. 2. CRL DP server name is mapped in MFP's host table or DNS entry. 3. Certificate against CRL.
IKEv2 Secret key Authentication failed	Mismatch in IKEv2 Pre Shared Key. Check the PSK in MFP and peer machine.
Falling Back to IKEv1	Remote machine is not supporting IKEv2. Going back to use IKEv1.
ISAKMP SA unusable (deleted)	Restart IPsec service on Peer and retry.
Crypto operation failed	If Certificates are being used, re-upload the corresponding certificates using Security Services. Restart IPsec Service on MFP.
Invalid key information	Check IKE settings in MFP and peer.
CA not trusted	Check the CA certificate in MFP and peer machine. Check the CA certificate timestamp.
Authentication Method mismatch	Mismatch in IKE authentication type. Check the Authentication type in MFP and peer.
IKE Version mismatch	Mismatch in IKE version. Check the IKE version in MFP and peer.

TopAccess Message	Corrective Action
Encapsulation mode mismatch	Check the IPsec mode (Transport/Tunnel) in MFP and peer.
Peer IP Address mismatch	Remote Traffic selector mismatch. Check the destination address/ port in IPsec filter.
Local IP Address mismatch	Local traffic selector mismatch. Check the source address/port in IPsec filter.
Local ID mismatch	Check the user certificate in MFP.
Remote ID mismatch	Check the user certificate in peer machine.
IKEv1/IKEv2 Timed out	Check the network connectivity between MFP and peer machine. Select the Flush Connections Option and retry.
It succeeded in the acquisition of the certificate	It succeeded in the acquisition of the certificate.
An unknown error occurred by SCEP	Verify the Network Settings again and retry generating certificates.
Timeout error	Check the IP address / FQDN of the CA server and verify the Network Settings.     Clare and retry generating certificates again.
file save error	Try re-generating the certificates again.
SCEP operation is failed	Check the challenge phrase. It may be because of the wrong challenge phrase.

## **Error Codes**

TopAccess has the pages for the job lists; print, transmission, reception, and scan jobs. The following error codes are shown on these pages in the [Logs] tab (successful jobs have no codes). These codes help you specify the cause of an error you might encounter.

Tip

The error codes are also shown on the [LOG] window of the touch panel. See the following lists when you find an error code on the touch panel.

## **■** Error codes on print jobs

Error Code	Problem Description	Corrective Action
402F	PM size error	1200 dpi print jobs cannot be printed without the optional expansion memory. Send a print job with a 600 dpi setting.
4031	HDD full error	Delete unnecessary private print jobs and invalid department print jobs.
4032	Private-print-only error	Jobs other than Private print cannot be printed. Perform Private printing.
4033	Printing data storing limitation error	Printing with its data being stored to the HDD temporarily (Proof print, Private print, Scheduled print, etc.) cannot be performed. Perform normal printing.
4034	e-Filing storing limitation error	Printing with its data being stored to the HDD (print and e-Filing, print to e-Filing, etc.) cannot be performed. Perform normal printing.
4035	Local file storing limitation error	Network Fax or Internet Fax cannot be sent when "Local" is selected for the destination of the file to save. Select "Remote" (SMB/FTP) for the destination.
4036	User authentication error	The user performing the printing has not been authenticated or user-registered. Perform user authentication or user registration.
4038	Hold-print-only error	Jobs other than Hold print cannot be printed. Perform Hold printing.
4039	Printing other than Private and Hold not allowed	Jobs other than Private print and Hold print cannot be printed. Perform Private or Hold printing.
4040	No authority to execute a job	The user has not been assigned the authority to perform this operation by the administrator.
4050	The connection with the LDAP server or its authority setting has something wrong.	Ask your LDAP server administrator about it.
4300	Job execution error due to functional restrictions	USB direct printing cannot be performed due to a functional restriction. Contact your service technician.
4301	File conversion error	The format of this file is not supported in the USB direct printing, or the file is invalid. Check the file.
4310	Double-sign encoding error	A double-sign encoding error occurred because the PDF file is encrypted in a forbidden language or in a language not supported. Printing the file in this function is disabled.
4311	Printing not permitted	Printing is not permitted or only printing in a low resolution level is permitted due to the encryption language of the encrypted PDF file. Printing the file in this function is disabled.  * Permitted only when a user password is entered.
4312	Password mismatching	The entered password is neither matched with a user password nor an owner password. Check the password again.
A221	Job canceled	(Job was canceled.)
A222	Power failure	Check whether the power cable is connected properly and it is inserted securely. Check whether the power voltage is unstable.
A290	Limit over error (Black and White)	Number of prints has exceeded the one specified with the department code and user code at the same time. Clear the limit counter.
A291	Limit over error (Black and White)	Number of prints has exceeded the one specified with the user code. Clear the limit counter.
A292	Limit over error (Black and White)	Number of prints has exceeded the one specified with the department code. Clear the limit counter.
A2A0	Limit over error (Color)	The number of prints has exceeded the one specified for the department code and user code, or users (guests) are not authorized to perform color printing. Clear the limit counter, or authorize users so that they can perform color printing.

Error Code	Problem Description	Corrective Action
A2A1	Limit over error (Color)	The number of prints has exceeded the one specified for the user code, or users (guests) are not authorized to perform color printing. Clear the limit counter, or authorize users so that they can perform color printing.
A2A2	Limit over error (Color)	Number of prints has exceeded the one specified with the department code. Clear the limit counter.

## **■** Error codes on transmission and reception

Error Code	Problem Description	Corrective Action	
0011	Paper jam	Clear the jammed printing paper.	
0012	Original jam	Clear the jammed original.	
0013	Door open	Firmly close the open door.	
0020	Power interruption	Check the power interruption report.	
0030	Reset	(The transmission was canceled by pressing the [FUNCTION CLEAR] button.)	
0033	Polling Error	Check polling options setup (Security Code, etc.), and check whether the polling document exists.	
0042	Memory full	Make sure that there is sufficient memory before making the call again.	
0050	Line busy	Retry communications.	
0053	Security Mismatch in Relay or Mail Box transmission	Confirm the remote party's Security Code, system password and your setup.	
00B0-00B5 00C0-00C4 00D0-00D2	Signal Error or Line Condition Error	Retry communications. Frequent failures may indicate a phone line problem. If possible, move the unit to another line and try your communications again.	
00E8	HDD error	Retry communications. If the error still occurs, contact your service representative.	
00F0	Software failure	Retry communications. If the error still occurs, contact your service representative.	
00F1	Hardware noise	Retry communications. If the error still occurs, contact your service representative.	
1C10	System access abnormality	Turn the power OFF and then back ON. Perform the job in error again. If the error still occurs, contact your service representative.	
1C11	Insufficient memory	When there are running jobs, perform the job in error again after the completion of the running jobs. If the error still occurs, turn the power OFF and then back ON, and perform the job again.	
1C12	Message reception error	Turn the power OFF and then back ON. Perform the job in error again.	
1C13	Message transmission error	Turn the power OFF and then back ON. Perform the job in error again.	
1C14	Invalid parameter	When a template is used, create the template again. If the error still occurs, turn the power OFF and then back ON, and perform the job again.	
1C15	Exceeding file capacity	Ask your administrator to change the "Fragment Page Size" setting for the Internet Fax setting, or reduce the number of pages and perform the job again.	
1C20	System management module access abnormality	Turn the power OFF and then back ON. Perform the job in error again. If the recovery is still not completed, contact your service representative.	
1C21-1C22	Job control module access abnormality	Turn the power OFF and then back ON. Perform the job in error again. If the recovery is still not completed, contact your service representative.	
1C30-1C33	Disk access error	When there are running jobs, perform the job in error again after the completion of the running jobs. If the error still occurs, turn the power OFF and then back ON, and perform the job again.	
1C40	Image conversion abnormality	Turn the power OFF and then back ON. Perform the job in error again. If the error still occurs, contact your service representative.	
1C60	HDD full failure during processing	Reduce the number of pages of the job in error and perform the job again. Check whether the server or local disk has a sufficient space in disk capacity.	
1C61	Address Book reading failure	Turn the power OFF and then back ON. Perform the job in error again. Reset the data in the Address Book and perform the job again. If the error still occurs, contact your service representative.	
1C62	Memory acquiring failure	Turn the power OFF and then back ON. Perform the job in error again. If the error still occurs, contact your service representative.	
1C63	Terminal IP address unset	Ask your administrator to set the IP address of the equipment.	
1C64	Terminal mail address unset	Ask your administrator to set the E-mail address of the equipment.	
1C65	SMTP address unset	Ask your administrator to set the SMTP server address.	
1C66	Server time-out error	Check whether the SMTP server is operating properly.	

Error Code	Problem Description	Corrective Action
1C69	SMTP server connection error	Ask your administrator to set the login name or password of the SMTP server and perform the job again. Check whether the SMTP server is operating properly.
1C6A	HOST NAME error	Ask your administrator to check if there is an illegal character in the device name. Delete the illegal character and reset the appropriate device name.
1C6B	Terminal mail address error	Ask your administrator to check the SMTP Authentication method or if there is an illegal character in the Terminal mail address. Set the correct SMTP Authentication method or delete the illegal character in the Terminal mail address.
1C6C	Destination mail address error	Check if there is an illegal character in the Destination E-mail address.  Delete the illegal character and reset the appropriate Destination E-mail address, then perform the job again.
1C6D	System error	Turn the power OFF and then back ON. Perform the job in error again. If the error still occurs, contact your service representative.
1C70	SMTP client OFF	Ask your administrator to enable the SMTP Client and perform the job again.
1C71	SMTP authentication error	Confirm that the login name and password are correct. If SSL is enabled, make sure that SSL port number is correctly set.
1C72	POP Before SMTP error	Confirm that the POP Before SMTP settings and POP3 settings are correct.
1C80	Internet Fax transmission failure when processing E-mail job received	Check the "Received Internet Fax Forward" settings.
1C81	Onramp Gateway transmission failure	Check the mail box settings.
1C82	Internet Fax transmission failure when processing Fax job received	Check the "Received Fax Forward" setting.
1CC1	Power failure	Check whether the power cable is connected properly and it is inserted securely. Check whether the power voltage is unstable.
3A10-3A12	MIME format error	Ask the sender to resend the Email in the MIME1.0 format.
3A20-3A22	Email process error	Ask the sender to resend the Email.
3A30	Partial Email timeout error	Ask the sender to resend the Email, or change the Partial Wait time setting.
3A40	Invalid partial Email received	Ask the sender to resend the partial Email in the RFC2046 format.
3A50-3A52	HDD full error	Ask the sender to resend the Email by separating it into several Emails. If this error occurs because the paper empty occurs and too much waiting jobs are stored in the hard disk, add the paper to activate other jobs.
3A60-3A62	HDD full alert	Ask the sender to resend the Email by separating it into several Emails. If this error occurs because the paper empty occurs and too many waiting jobs are stored in the hard disk, add the paper to activate other jobs.
3A70	Interrupt partial Email reception	Ask your administrator to enable the Enable Partial Email setting and ask the sender to resend the Email.
3A80-3A82	Partial Email disabled	Ask your administrator to enable the Enable Partial Email setting and ask the sender to resend the Email.
3B10-3B12	Email format error	Ask the sender to resend the Email.
3B20-3B22	Context-Type error	Ask the sender to resend the Email with attached files that are in TIFF format.
3B30-3B32	Invalid character set	Ask the sender to resend the Email in the ISO-8559-1/2 format.
3B40-3B42	Email decode error	Ask the sender to resend the Email.
3C10-3C13	TIFF analysis error	Ask the sender to resend the Email with attached files that are in TIFF format.
3C20-3C22	TIFF compression error	Ask the sender to resend the Email with attached TIFF files in the MH, MR, MMR, or JBIG compression.
3C30-3C32	TIFF resolution error	Ask the sender to resend the Email with attached TIFF files whose resolution is either 200 x 100, 200 x 200, 200 x 400, 300 x 300, or 400 x 400 dpi.
3C40-3C42	TIFF paper size error	Ask the sender to resend the Email with attached TIFF files that can be printed on the paper available for the equipment.
3C50-3C52	Offramp transmission error	Ask the sender to specify the correct fax numbers and resend the Email.

Error Code	Problem Description	Corrective Action
3C60-3C62	Offramp security error	Confirm that the specified fax numbers are registered in the address book of the equipment. If not, register the fax numbers in the address book and ask the sender to resend the Email with the correct fax numbers.
3C70	Power failure	Confirm that the job is recovered or not. If not, ask the sender to resend the Email.
3D10	Destination address error	Ask your administrator whether the DNS and mail server settings are correctly set. If they are correctly set, ask the sender to confirm that the destination address is correct.
3D20	Exceeding maximum offramp destinations	Ask the sender to specify up to 40 destinations for one offramp gateway job. The equipment cannot perform the offramp gateway transmission for more than 40 destinations.
3D30	Fax unit is not installed	Make sure that the Fax unit is installed, or connected correctly.
3E10	POP3 server communication error	Ask your administrator whether the POP3 server address is correctly set, and whether the POP3 server works properly. If SSL is enabled, make sure that SSL port number is correctly set.
3E20	POP3 server communication timeout	Ask your administrator whether the POP3 server works properly and the LAN cable is connected to the server.
3E30	POP3 login error	Ask your administrator whether the POP3 user name and password are set correctly.
3E40	POP3 login type error	Ask your administrator whether the POP3 login type (Auto, POP3, APOP) is set correctly.
3F00, 3F10, 3F20, 3F30, 3F40	File I/O error	Ask the sender to resend the Email. If the error still occurs, contact your service representative.

## **■** Error codes on scan jobs

Tip

The error indications on scan jobs are done as follows:

- On TopAccess log list, messages indicating the status are displayed.
  On the touch panel of the equipment, error codes are displayed. See the listings below.

Error Code	Problem Description	Corrective Action
mail		
2C10, 2C12, 2C13, 2C20-2C22	Illegal Job status	A system error has occurred during sending of an email. Retry it. If the error still occurs, contact your service representative.
2C11, 2C62	Not enough memory	When there are running jobs, perform the job in error again after the completion of the running jobs. If the error still occurs, turn the power OFF and then back ON, and perform the job again.
2C14	Invalid parameter specified	Make sure that you specify the settings correctly and try again.
2C15	Message size exceeded limit or maximum size	You are sending too many documents at a time. Send your documents separately.
2C30-2C33	Disk access error	When there are running jobs, perform the job in error again after the completion of the running jobs. If the error still occurs, turn the power OFF and then back ON, and perform the job again.
2C40	Failed to convert image file format	When this error occurs by converting the Slim PDF format, retry the scan. If the error still occurs, specify the general PDF format.  When this error occurs by converting other than the Slim PDF format, turn the power OFF and then back ON. Then retry the scan. If the error still occurs, contac your service representative.
2C43	Encryption error. Failed to create a file	If the error still occurs after retrying, turn the power OFI and then back ON. Then retry it.
2C44	Creating a file was not allowed.	Creating an unencrypted file was not allowed. Configure the encryption settings and retry the failed job. To create an unencrypted file, consult the administrato
2C61	Failed to read Address Book	Turn the power OFF and then back ON. Retry the job in error. Reset the data in the Address Book and retry it. If the error still occurs, contact your service representative.
2C63, 2C64	Invalid Domain Address	Ask your administrator to set the IP address.
2C65, 2C66, 2C69	Failed to connect to SMTP server	Make sure that the SMTP server is correctly working of the SMTP server address has been set correctly.
2C6A	Failed to send E-Mail message	Turn the power OFF and then back ON. Retry the scan If the error still occurs, contact your service representative.
2C6B	Invalid address specified in From: field	Ask your administrator to check the SMTP Authentication method or if there is an illegal characte in the Terminal mail address. Set the correct SMTP Authentication method or delete the illegal character ir the Terminal mail address.
2C6C	Invalid address specified in To: field	Make sure that there is an illegal character in the Destination mail address. Delete the illegal character and reset the appropriate Destination mail address, then retry it.
2C6D	NIC system error	Turn the power OFF and then back ON. Retry the scan If the error still occurs, contact your service representative.
2C70	SMTP service is not available	Ask your administrator whether the SMTP service is enabled.

Error Code	Problem Description	Corrective Action
2C71	SMTP authentication error	Confirm that the login name and password are correct. If SSL is enabled, make sure that the SSL port number is correctly set.
2C72	POP Before SMTP error	Confirm that the POP Before SMTP settings and POP3 settings are correct.
2C80	Failed to process received Email job	Ask your administrator whether the Internet Fax Received Forward is set.
2C81	Failed to process received Fax job	Ask your administrator whether the Fax Received Forward is set.
2CC0	Job canceled	(Job was canceled.)
2CC1	Power failure occurred	Make sure that the power cable is connected properly and it is inserted securely. Resend the job.
Save as File		
2D10, 2D12, 2D13, 2D20-2D22	Illegal Job status	Turn the power OFF and then back ON. Retry the scan. If the error still occurs, contact your service representative.
2D11	Not enough memory for saving the scan job	Wait for a while and retry the job. If the error still occurs, turn the power OFF and then back ON and retry it.
2D14	An internal error occurred	Turn the power OFF and then back ON, and retry the job. If the error still occurs, contact your service representative.
2D15	Exceeding maximum file capacity	Divide the file into several files, or retry in a single-page format.
2D30	Failed to create directory	Make sure that the access privilege to the storage directory is writable and also the disk in the directory has enough space, and then retry the job. If more than one job is performed simultaneously, the error may occur because the disk temporarily runs out of space. In this case, wait for a while and retry the job. If the error still occurs, turn the power OFF and then back ON, and then retry it.
2D31, 2D33	Failed to create file	Make sure that the access privilege to the storage directory is writable and also the disk in the directory has enough space, and then retry the job. If more than one job is performed simultaneously, the error may occur because the disk temporarily runs out of space. In this case, wait for a while and retry the job. If the error still occurs, turn the power OFF and then back ON, and then retry it.
2D32	Failed to delete file	Make sure that the access privilege to the storage directory is writable and then retry the job. If the error still occurs, turn the power OFF and then back ON, and then retry it.
2D40	Failed to convert image file format	When this error occurs by converting the Slim PDF format, retry the scan. If the error still occurs, specify the general PDF format.  When this error occurs by converting other than the Slim PDF format, turn the power OFF and then back ON. Then retry the scan. If the error still occurs, contact your service representative.
2D43	Encryption error. Failed to create a file	If the error still occurs after retrying, turn the power OFF and then back ON. Then retry it.
2D44	Creating a file was not allowed.	Creating an unencrypted file was not allowed. Configure the encryption settings and retry the failed job. To create an unencrypted file, consult the administrator.
2D60	Failed to copy file	Turn the power OFF and then back ON. Retry the scan. If the error still occurs, contact your service representative.

Error Code	Problem Description	Corrective Action
2D62	Failed to connect to network destination. Check destination path.	Make sure that the network folder is shared in your network and retry the scan. If the error still occurs, ask your administrator to check whether the IP address or path of the server is correct. Also make sure that the server is operating properly.
2D63	Specified network path is invalid. Check destination path.	Make sure that you specify the correct network folder and retry the scan.
2D64	Logon to file server failed. Check user name and password.	Make sure that you specify the correct user name and password to logon the file server, or you specify correct file server. Then retry the scan.
2D65	There are too many documents in the folder. Failed in creating new document.	Delete the data in the local storage folder in the equipment and retry the scan.
2D66	Failed to process your job. Insufficient storage space.	Delete the data in the destination folder in the equipment and retry the scan.
2D67	FTP service is not available	Ask your administrator whether the FTP service is configured correctly.
2D68	File Sharing service is not available	Ask your administrator whether the SMB protocol is enabled.
2DA8	The HDD is running out of capacity for the shared folder	Delete the unnecessary data in HDD.
2DC0	Job canceled	(Job was canceled.)
2DC1	Power failure occurred	Make sure that the power cable is connected properly and it is inserted securely. Resend the job.
Store to e-Filing		
2A10	Failed to acquire resource.	Retry the scan.
2A20 2A40	System fatal error.	Turn the power OFF and then back ON. Retry the scan.
2A50	Job canceled.	(Job was canceled.)
2A51	Power failure occurred.	Make sure that the power cable is connected properly and it is inserted securely. Resend the job.
2B10	There was no applicable job.	Retry the scan.
2B11	Job status failed.	Retry the scan.
2B20	Failed to access file.	Retry the scan.
2B21	Message size exceeded limit or maximum size.	You are sending too many documents at a time. Send your documents separately.
2B30	Insufficient disk space.	Delete unnecessary documents in e-Filing and try again.
2B31	Failed to access Electronic Filing.	Make sure that the specified e-Filing or folder exists. (If not, this error would not occur.) Delete the specified e-Filing or folder and reset them. Retry the job in error. If the specified e-Filing or folder cannot be deleted, contact your service representative.
2B32	Failed to print Electronic Filing document.	Make sure that the specified document exists. (If not, this error would not occur.) Delete the specified document and reset them. Retry the job in error. If the specified document cannot be deleted, contact your service representative.
2B50	Failed to process image.	Turn the power OFF and then back ON. Retry the scan. If the error still occurs, contact your service representative.
2B51	Failed to process print image.	Make sure that the Function List can be printed out. Retry the print. If the error still occurs, contact your service representative.
2B60	The folder was renamed. A folder of the same name already existed.	The same named folder cannot be created in the same box.
2B70	The document was renamed. A document of the same name already existed.	The same named document cannot be created in the same box or folder.
2B71	The storage period of e-Filing documents will expire	Check whether necessary documents are stored in e- Filing. The documents will be deleted in a few days.
2B80	The HDD for storing e-Filing data is running out of space.	Delete unnecessary documents in e-Filing.

Error Code	Problem Description	Corrective Action
2B90	Insufficient Memory.	Turn the power OFF and then back ON. Retry the scan. If the error still occurs, contact your service representative.
2BA0	Invalid Box password specified.	Make sure that the password is correct and retry the scan, or reset the password and retry the scan. When this error occurs for the print of the data in the e-Filing, perform the print with the administrator's password. If the recovery is still not completed or in case of invalid password for the operation other printing (opening the file, etc.), contact your service representative.
2BA1	Incorrect paper size or color mode	This size or color mode is not supported by e-Filing. Check the paper size or color mode.
2BB0	Job canceled	(Job was canceled.)
2BB1	Power failure occurred	Make sure that the power cable is connected properly and it is inserted securely. Resend the job.
2BC0	System fatal error.	Turn the power OFF and then back ON. Retry the scan. If the error still occurs, contact your service representative.
2BC1	Failed to acquire resource.	Turn the power OFF and then back ON. Retry the scan. If the error still occurs, contact your service representative.
2BD0	Power failure occurred during restoring.	Make sure that the power cable is connected properly and it is inserted securely. Resend the job.
2BE0	Failed to obtain the machine parameters.	Turn the power OFF and then back ON. Retry the scan.
2BF0	Reached the maximum number of pages.	Reduce the pages and print again.
2BF1	Reached the maximum number of documents.	Delete the documents from the boxes or folders.
2BF2	Reached the maximum number of folders.	Delete the folders from the boxes.
Network Settings	•	
2500	Syntax error, command unrecognized	Check whether the Terminal mail address and Destination mail address are correct. Check whether the mail server is operating properly. Turn the power OFF and then back ON. Perform the job in error again.
2501	Syntax error in parameters or arguments	Check whether the mail server is operating properly. Turn the power OFF and then back ON. Perform the job in error again. If the error still occurs, contact your service representative.
2503	Bad sequence of commands	Check whether the mail server is operating properly. Turn the power OFF and then back ON. Perform the job in error again. If the error still occurs, contact your service representative.
2504	Command parameter not implemented	Check whether the mail server is operating properly. Turn the power OFF and then back ON. Perform the job in error again. If the error still occurs, contact your service representative.
2550	Mailbox unavailable	Confirm that the destination Email addresses are correct. Check the access privilege for the mailbox in the mail server.
2551	User not local	Confirm that the destination Email addresses are correct. Check whether the mail server is operating properly.
2552	Insufficient system storage	File is too large for mailbox. Confirm the mailbox size on the mail server. Transmit again in text mode or with a lower resolution. If the error still occurs, divide the document and transmit again.
2553	Mailbox name not allowed	Check if there is an illegal character in the mail box name in the mail server.



## WHEN SOMETHING IS WRONG WITH THE EQUIPMENT

Try the troubleshooting tips in this chapter when you think there is something wrong with the equipment. This chapter also describes the daily care for the equipment.

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## When You Think Something Is Wrong With the Equipment

If you think there is something wrong with the equipment, check the following items.

#### Tips

- To see the functions of the equipment such as copy or print, refer to their operator's manuals (the **Copying Guide** and the **Printing Guide** respectively).
- Checking the operations or procedures may help you solve the problems. When you have what is not clear in operating the equipment or you think something is wrong with it, the operator's manual for the function you are using will be helpful.

## **■** General operations

Problem Description	Cause	Corrective Action
The equipment does not work at all.	The power cord is not securely inserted into the outlet.	Insert the power cord into the outlet until it comes to a stop.
No icons or signs are displayed on the touch panel. (The MAIN POWER lamp, the ON/OFF lamp and the [ENERGY SAVER] button light.)	The equipment is in the Sleep mode.	Press any of the [START], [COPY], [e-FILING], [SCAN], [PRINT], [FAX] and [ENERGY SAVER] buttons to clear the Sleep mode.  Refer to the <i>Quick Start Guide</i> .
No icons or signs are displayed on the touch panel.	The power of the equipment is not turned ON.	Press and hold the [POWER] button until the ON/OFF lamp lights.
(Only the MAIN POWER lamp lights.)	The equipment is in the Super Sleep mode.	Press and hold the [POWER] button until the ON/OFF lamp lights to clear the Super Sleep mode. Refer to the <i>Quick Start Guide</i> .
The touch panel is dim.	The contrast of the touch panel is adjusted lower.	Adjust the contrast lighter. Refer to the <i>MFP Management Guide</i> .
The button does not respond to my operation. ("Saving energy Press START button" appears on the touch panel.)	The equipment is in the energy saving mode.	Press any of the [START], [COPY], [e-FILING], [SCAN], [PRINT], [FAX] and [ENERGY SAVER] buttons to clear the energy saving mode.  Refer to the <i>Quick Start Guide</i> .
The button does not respond to my operation. (The MAIN POWER lamp, the ON/OFF lamp and the [ENERGY SAVER] button light.)	The equipment is in the Sleep mode.	Press any of the [START], [COPY], [e-FILING], [SCAN], [PRINT], [FAX] and [ENERGY SAVER] buttons to clear the Sleep mode.  Refer to the <i>Quick Start Guide</i> .
The button does not respond to my operation.	The power of the equipment is not turned ON.	Press and hold the [POWER] button until the ON/OFF lamp lights.
(Only the MAIN POWER lamp lights.)	The equipment is in the Super Sleep mode.	Press and hold the [POWER] button until the ON/OFF lamp lights to clear the Super Sleep mode. Refer to the <i>Quick Start Guide</i> .
The window "Enter Department Code" appears.	The equipment is managed under the department management function.	Enter your department code. If you do not know it, contact the administrator of the equipment.
The window "Enter the user name and Password" appears.	The equipment is managed under the user management function.	Enter your user name and password. If you do not know them, contact the administrator of the equipment.
A message is displayed on the touch panel.	Some trouble occurred in the equipment (or the message is displayed just for an ordinary operation).	See the meaning of the message referring to the listing below.  □ P.8 "Messages Displayed on the Touch Panel"

## **■** Originals and paper

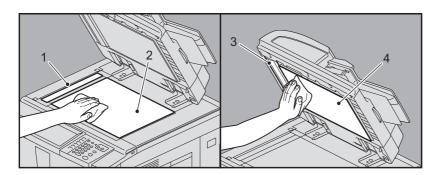
Problem Description	Cause	Corrective Action
The original is jammed.	The original is unavailable on the equipment.	Check whether the original is available on the equipment. For details, refer to Chapter 2 of the <i>Copying Guide</i> .
Paper is jammed.	The paper is unavailable on the equipment.	Check whether the paper is available on the equipment. For details, refer to Chapter 1 of the <i>Copying Guide</i> .
	The paper size setting registered for the equipment is inconsistent with paper in a drawer or on the bypass tray.	Match the size of the paper placed in the drawer or on the bypass tray and the size registered on the equipment. For Details, refer to Chapter 1 and 2 of the <i>Copying Guide</i> .
	The stack of paper exceeds the loading line indicated on the side guide.	Remove some paper to set it within the height limit line indicated on the side guide.
	There is too little or too much clearance between the paper and the side guide of the drawer.	Adjust the space between the paper and the side guide or the end guide not to take much spaces.  For details, refer to Chapter 1 of the <i>Copying Guide</i> .
	Hidden jammed paper has not been removed.	Check the sign again on the touch panel to see where the jam occurred.  □ P.11 "Clearing a Paper Jam"
Two or more sheets of paper are fed together.	Sheets of paper are stuck together.	Loosen the stack of paper well and set them again.
Sheets do not align when exiting.	Sheets are placed in the drawer with the wrong side up.	Check the printing side of the sheets and place them correctly. Information about the printing side may be given on the wrapping paper of the sheets.  If you cannot find which side is the printing side, try printing on both sides to see if the sheets align when exiting.

## **Regular Maintenance**

We recommend that you clean the following portions weekly so that the originals can always be scanned in unsoiled conditions.

#### Notes

- · Be careful not to scratch the portions when cleaning them.
- When cleaning the surface of the equipment, do not use such organic solvents as thinner or benzine.
  - This could warp the shape of the surface or leave it discolored.
  - When using a chemical cleaning pad to clean it, follow the instructions.



#### 1. Scanning area (surface of the long rectangular glass)

Wipe it with the accessory cloth or a soft dry cloth. If there are still stains remaining, wipe clean with a piece of soft cloth which has been moistened with water and then squeezed well. Do not use liquids other than water (such as alcohol, organic solvents or neutral detergent).

#### 2. Original glass

Wipe it with the accessory cloth or a soft dry cloth. If there are still stains remaining, wipe clean with a piece of soft cloth which has been moistened with water and then squeezed well. Do not use liquids other than water (such as alcohol, organic solvents or neutral detergent).

#### 3. Guide

Clean the surface as follows depending on the extent of the staining.

- Clean it with a soft cloth.
- Clean it with a soft cloth lightly moistened with water.
- Clean it with a soft cloth lightly moistened with alcohol, and then wipe with a dry cloth.
- Clean it with a soft cloth lightly moistened with watered-down neutral detergent, wipe with a cloth moistened with water, and then wipe with a dry cloth.

#### 4. Platen sheet

Clean the surface as follows depending on the extent of the staining.

- Clean it with a soft cloth.
- Clean it with a soft cloth lightly moistened with water.
- Clean it with a soft cloth lightly moistened with alcohol, and then wipe with a dry cloth.
- Clean it with a soft cloth lightly moistened with watered-down neutral detergent, wipe with a cloth moistened with water, and then wipe with a dry cloth.

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## MULTIFUNCTIONAL DIGITAL SYSTEMS Troubleshooting Guide

E-STUDIO 555/655/755/855

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