

- > Up to 55 PPM
- > Black & White MFP
- > Small/Med. Workgroup
- > Copy, Print, Scan, Fax
- > Secure MFP



Affordable, high-quality black and white.

The e-STUDIO477s/527s from Toshiba offers fast, high-quality black and white output in a compact size and at a sensible price. Copy, print, scan and fax with the MFP that does it all, for less.

Your MFP has arrived.

Small and medium sized businesses, from healthcare to education to finance, can now take advantage of everything Toshiba MFPs have to offer, in a surprisingly small package. The new e-STUDIO477s/527s prints black and white at speeds of 49/55 ppm for letter size paper and 36/40 ppm for legal size. It incorporates leading LED technology that reduces the overall size and simplifies the design. An e-BRIDGE Universal Print Driver, the single driver for all Toshiba e-BRIDGE series models, includes plug-ins for the simple addition of a variety of productivity enhancing options.

Compact, powerful and groundbreaking.

A long list of impressive features and benefits are available on the e-STUDIO477s/527s. Toshiba e-BRIDGE technology provides consistency across our family of MFPs. After you've learned one, you can operate many. You'll find the same operability, user interface, open platform connectors, cloud and mobile printing and scanning, and management utilities as the current e-BRIDGE lineup. It features a small footprint, light weight and quiet operation. The black and white output is incredible, and incredibly fast. You'll also be impressed by the enhanced image quality and razor sharp text.

e-STUDIO™477s/527s



Exceptional features, starting with e-BRIDGE.

The outstanding performance of the e-STUDIO477s/527s is due to advanced Toshiba e-BRIDGE technology. This series is available for small and medium businesses looking for fast, affordable black and white output and the ability to integrate workflow solutions into their MFP. The list of features is impressive, including Universal Print Drivers with plug-ins, web browsing and printing, open platform connectors and mobile printing.



Compact, lightweight, and packs a punch

This powerful, compact letter and legal-sized device saves space and money, offering one of the smallest footprints among comparable MFPs.



LED print head

An innovative LED light source for printing results in low noise, easy maintenance and a smaller, more compact size.



Impressive image quality

Get attention-grabbing output with a greater range of grayscale. It's black and white at its very best.



High performance print engine

A technologically advanced, high performance print engine allows for a faster warm up and First Copy Out Time. Not to mention an overall energy reduction to help the environment and your budget.



Easy to use

Now it's easier than ever to operate an MFP. Thanks, in part, to a nine-inch display consistent with other Toshiba devices, hard keys or buttons used for main functions, and an e-BRIDGE Open Platform for flexible integration.



Easy to maintain

Replacing supplies and performing routine maintenance are simple and can be performed by virtually anyone, reducing the need for a service call.



Plenty of options

Choose from a variety of options to take greater advantage of the e-STUDIO477s/527s. Like a space-saving inner finisher, 2000-sheet LCF or 4-drawer configuration, Job Point for cluster printing with up to 10 e-STUDIO models, Re-Rite for one-touch automatic OCR as well as a Fax Unit, Wireless LAN Module, and IPsec Enabler.



And that's not all

The list of outstanding features goes on and on. In fact, it goes something like this: Job Skip allows you to skip to the next job if the first job runs out of paper that's a different size. Omit Blank Page removes all blank pages from your job. Outside Erase lets you copy or scan books and 3D objects with the RADF open. Envelope Printing can be done straight from the bypass. One Touch Templates automate complex or frequently repeated jobs. Standard Tandem Printing completes large jobs faster by dividing the work between two printers. And e-Filing lets you print, edit and manage stored documents.



Managed Print Services

Look to our highly experienced Managed Print Experts to help you cut costs, streamline operations, control your output environment, secure documents, and reduce your environmental impact.



Leading innovation in high security.

Data has never been more secure. The e-STUDIO477s/527s incorporates proprietary Toshiba technology in a number of ways to provide a level of data protection for IT equipment that sets a new standard.

Security matters.

With the need for data security at an all-time high, Toshiba's leading, innovative technology is at the forefront. Our proprietary Self-Encrypting Drive (SED) incorporates 256 bit Advanced Encryption Standard (AES) and features Automatic Data Invalidation (ADI). With this unique approach, the encryption key is stored right on the Hard Disk Drive (HDD). Should the HDD be removed from the MFP and installed in another device in an attempt to access any data stored within it, the encryption key is discarded and its content is instantly invalidated. In addition, HDD data is quickly invalidated at end of life so you don't have to worry about that either.

Keeping your data safe.

To provide even more security, Toshiba has included a secure PDF encryption feature with up to 128-bit AES, IP/MAC address filtering, Role Based Access Control, an SNMPv3 protocol for enhanced security administration and an optional IPsec protocol. There is also a Private Print feature that requires a password for printing. So whether it's protecting your data or your documents, the e-STUDIO477s/527s provides the highest level of advanced security.

secureMFP™

- Self Encrypting Drive
- IPsec Enabler (optional)
- IP Filtering
- Network Port Control
- Secure PDF
- Private Print



Not only can you perform multiple functions with ease, everything you do is protected with advanced security measures.



Technologically advanced, environmentally sound.

Toshiba began developing innovative ways to reduce environmental impact long before it became the popular thing to do. In addition to a smaller footprint with regard to size, the e-STUDIO477s/527s also has a smaller ecological footprint.

Protecting precious resources in more ways.

While Toshiba is working to help save the environment, we're also helping you save money. The e-STUDIO477s/527s uses a mono-component development method that eliminates waste material. An enhanced Sleep Mode has a 1.5W power consumption to further reduce electrical demand and ensure these models are Energy Star Tier 2 compliant. Other ways in which Toshiba puts environmental responsibility into action include a recycling program, reduction of CO₂ emissions, and the recycling of plastics. Reduction of Hazardous Substances (RoHS) such as lead and mercury enable the series to comply with environmental standards around the world. These models, like Toshiba's entire line-up are 100% RoHS compliant.

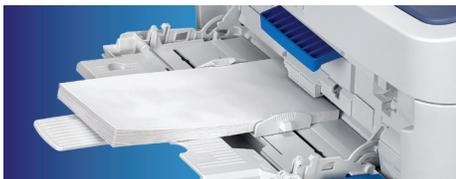
Green Matters.

From our zero-waste-to-landfill toner recycling to greener manufacturing, Toshiba is a recognized environmental leader. At Toshiba we're investing in programs that help both our business and yours to better reduce, reuse and recycle.

Encompass Assessment and Green Report.

Toshiba's Encompass Assessment examines all output devices and determines your company's current environmental impact.

The data is delivered in a Green Report where we highlight easy solutions to support your environmental initiatives.



With a max capacity of 3,160 sheets there's no shortage of paper options including a 100-sheet bypass and optional 2000-sheet Large Capacity Feeder.

The e-STUDIO477s/527s unique stacking drawers and spacers allow you to configure your device to fit your specific needs. From a countertop base model or up to three additional drawers as well as the space-saving inner finisher there's a configuration that's just right for you.



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Specifications

| | |
|----------------------------------|--|
| Copying Process | Indirect Electrostatic Photographic Transfer System with Internal Transfer Belt |
| Copying Type | LED Head Printing |
| Copy/Print Resolution | 600 x 600 dpi (1200 x 1200 dpi - PS3 only) |
| Copy/Print Speed | 49/55 PPM B&W |
| Warm-Up Time | Approx. 60 Seconds |
| First Copy Out Time | 8 Seconds |
| Multiple Copying | Up to 999 Copies |
| Acceptable Paper Size and Weight | Cassette: ST-R to LG (17 lb Bond - 120 lb Index) Bypass: 3" x 5" to LG (17 lb Bond - 138 lb Index) |
| Memory (Max) | Main Memory: 2 GB HD: 160GB (Security SED Drive) |
| Document Feeder | 100-Sheet |
| Reduction/Enlargement | 25% to 400% |
| Control Panel | Color 9" LCD Touch Panel |
| Paper Supply | Up to 3,160-Sheet Input Capacity Standard 1 x 530-Sheet Cassettes 100-Sheet Bypass Optional 3 x 530-Sheet Cassette Optional 2000-Sheet LCF |
| Duplex | Std. Automatic Duplex Unit (17 lb Bond - 120 lb Index) |
| Dimensions | Approx. 20.55" x 22.2" x 32" (W x D x H) |
| Weight | Approx. 115 lbs |
| Toner Yield | 36K |
| Power Supply | 120 V, 15 Amps |
| Power Consumption | Maximum 1.5 kW |
| Max Duty Cycle | 200/225K Copies |

Print Specifications

| | |
|-------------------|--|
| PDL Support | PCL6 and PostScript 3, XPS |
| Operating Systems | Netware 6.5, Windows XP, Vista, 7, 8 Windows Server 2003, 2008, 2008R2, 2012, Citrix, Macintosh, Linux, UNIX, AS400, SAP IPX/SPX, TCP/IP, AppleTalk |
| Protocol Support | NetBIOS Over TCP/IP, LPR/LPD, IPP, SMB, SNMP, Netware, Port 9100. |
| Drivers | Server 2003/2008/2008R2/2012, Windows XP, Vista, 7, 8, Macintosh 10.4, 10.5, 10.6, 10.7, 10.8 AS400, LPR & Port 9100, SAP R/3, Unix Filter 10/100/1000BaseTX Ethernet, (802.11b/g/n optional) |
| Connectivity | TopAccess |
| Device Management | Windows (XP, Vista, 7, 8, 2003, 2008, 2008R2) |
| Certification | Novell HPOS (Dazel), Citrix |

Scan Specifications

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|-----------------|--|
| Scan Resolution | 100 dpi, 150 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi |
| Scan Speed | 55 SPM B&W, 40 SPM Color (@ 300 dpi) |
| File Format | TIFF, PDF, Secure PDF, JPEG, XPS (with HDD) |

Facsimile Specifications (Option GD 1340)

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|---------------------|-------------------------------------|
| Compatibility | Super G3 |
| Data Compression | MH / MR / MMR /JBIG |
| Transmission Speed | Approx. 3 Seconds Per Page |
| Fax Modem Speed | 33.6 Kbps |
| Memory Transmission | 1 GB |
| Scan Speed | .7 Seconds Per Page, Maximum 42 SPM |

E-Filing Specifications

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|-------------------|---|
| Operation Method | Color Touch Screen Control Panel or Client PC |
| Number of Boxes | 1 Public Box, 200 Private User Boxes |
| Capacity of Boxes | 100 Folders Per Box, 400 Documents Per Folder 200 Pages Per Document |

Security

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|-----------------|--|
| Data Encryption | 256 Bit AES (SED Hard Drive) |
| Disk Overwrite | 1-5 Time Overwrite (meets DOD standard) |
| Authentication | LDAP, SMTP, Windows Server Domain, Local |

Accessories (Options)

Additional Paper Options, Spacers, Caster Base

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|---|------------|
| Spacer (For adjusting machine height replacing a stand) | GR1160 |
| Caster Base (Caster base for PFU, LCF or Spacer) | GR1170 |
| Cassettes: 530-Sheet Pedestal, ST-R to LG | MY1046 |
| Large Capacity Feeder (LCF): 2,000-Sheet Drawer, LT | KD1040 |
| Stand (Use in place of LCF) | STAND407CS |

Finishing Options

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|--------------------|--------|
| Inner Finisher: | MJ1038 |
| 1 Tray: 500 Sheets | |
| Damper Kits | KK1003 |
| Offline Stapler | MJ1039 |

Connectivity/Security Options

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|---------------------------------|----------|
| Fax Board | GD1340 |
| Meta Scan Enabler for e-CONNECT | GS1010 |
| Wireless Module | GN1060 |
| Wireless Antenna | GN3010 |
| IP SEC Enabler | GP1080 |
| Advanced Scanning (ReRite) | GB1280V8 |
| SharePoint Connector | GB1440 |
| Exchange Connector | GB1450 |
| Google Docs Connector | GB1540 |



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