

SEE WHAT THE e-STUDIO2500AC SERIES IS MADE OF.

1 Document Feeder Options

MR3031 Reversing Automatic Document Feeder (RADF)
KA5005PC Platen Cover

2 Accessory Tray & Options

GR1250 Accessory Tray
GR1260 10-Key Numeric Keypad

3 Finishing Options

MJ1042 50-Sheet Inner Finisher
MJ1110 50-Sheet Saddle-Stitch Finisher
MJ5014 Job Separator

4 Additional Paper Options

MY1047 Paper Feed Unit
KD1058 Paper Feed Pedestal
MY1048 Additional Drawer Module for PFP
MY1049 Envelope Cassette
KD1059 2,000-Sheet Large Capacity Feeder

Additional Option Highlights

- Embedded OCR Enabler
- Multi-Station Print Solution
- Wireless LAN/Bluetooth
- IPsec Security Enabler
- Hardcopy Security Printing
- Single & Dual-Line Facsimile
- Hidden Card Reader Pocket
- Expansive Third-Party Solutions List



We work out of the box to find innovative ways to make your business run more efficiently. In fact, we've found quite a few.

Touch and Swipe with Ease

An easy to see, tablet style 9" colour touch screen panel works intuitively, helping you find instructions, functions, and commands with the swipe of the finger.

Multi-Station Print Solution

Toshiba's internally developed Multi-Station Print Solution allows users to send print jobs from their desktop and retrieve them at any convenient MFP by simply swiping their badge and authenticating at that device.

Envelopes—the Perfect Fit

A special envelope cassette is available to hold up to 50 envelopes, making sure each one is fed and printed in the same place, every time.

Volumes and Volumes

A high monthly copy volume up to 67,200 for eSTUDIO2000AC & 84,000 for eSTUDIO2500AC. Toner yields are 33,600 CMY and 38,400 K pages (at 5%) respectively.

Advanced e-BRIDGE Technology

Built on Linux®, this next-generation e-BRIDGE architecture features an Embedded Web Browser, a fast dual-core processor, 4GB RAM and a 320GB Self-Encrypting Drive (SED) enabling the MFP to easily drive Toshiba's internally developed solutions or even third-party applications

A Clever Inside Pocket

We've put the Authentication Card Reader inside the machine for a cleaner look and safer use.

e-STUDIO™ 2000AC/2500AC

Main Specifications

Copy System	Indirect Electrostatic Photographic Method
Display	9" Colour WVGA Touch Screen Tilting Display
Copy Speed	20/25 PPM (A4)
First Copy Out	Colour: 9.5/9.5 Seconds Monochrome: 7.1/7.1 Seconds
Warm-Up Time	Approx. 21 Seconds
Copy Resolution	600 x 600 dpi
Stack Feed Bypass	100 x 148 mm to A3, Envelope
Multiple Copying	Up to 999 Copies
Paper Capacity	Standard 350 Sheets/Max. 2,900 Sheets (w/Optional LCF)
Original Feed	Optional 100-Sheet RADF
Scan Speed & Weights	RADF Scan: Up to 73 IPM (Monochrome or Colour), Simplex: 35-157 g/m ² , Duplex: 50-157 g/m ²
Max. Original Size	A3
Paper Feed Sizes	Drawer 1: 250 Sheets-A5-R to A3 (60-163 g/m ²) Stack Feed Bypass: 100 Sheets-100 x 148 mm to A3 (60-209 g/m ²) Opt. Paper Feed Unit: 550 Sheets-A5-R to A3 (60-163 g/m ²) Opt. 550-Sheet Paper Feed Pedestal-A5-R to A3 (60-163 g/m ²) Opt. 550-Sheet Drawer for PFP-A5-R to A3 (60-163 g/m ²) Opt. Envelope Cassette for PFP-Approx. 50 Envelopes/550 Sheets-A5-R to A4-R (60-163 g/m ²) Opt. 2,000-Sheet Tandem LCF (Pedestal Type)-A4 Only (64-105 g/m ²) Standard Automatic Duplex Unit: 60-163 g/m ²
Duplex	Standard Automatic Duplex Unit: 60-163 g/m ²
Reproduction Ratio	25% to 400%
Weight	Approx. 57 kg
Approx. Dimensions	575 (W) x 585 (D) x 662 (H) mm
CMYK Toner Yield	CMY: 33.6K, BK: 38.4K (5% Coverage)
Power Consumption	Maximum 2.0kW (220-240V)
CPU	Intel Atom™ 1.33GHz (Dual-Core)
Memory	4GB
Hard Disk Drive	320GB Self-Encrypting Drive Toshiba Secure HDD

e-BRIDGE Next Print Specifications

PDL	PCL5e, PCL5c, PCL6 (PCL XL), PS3, PDF, XPS, JPEG
Print Speed	20/25 Pages Per Minute (A4) 600 x 600 dpi (6 bit: 600 x 1,200 dpi (1 bit) (PS3))
Print Resolution	600 x 600 dpi (6 bit: 600 x 1,200 dpi (1 bit) (PS3))
Operating Systems	Windows® Vista, Windows 7, 8, 8.1, 10, Windows Server 2008/R2, Windows Server 2012/R2, Macintosh® (Mac OS x 10.4, 10.5, 10.6, 10.7, 10.8, 10.9, 10.10), Unix®, Linux®
Network Protocols	TCP/IP (IPv4, IPv6), NetBIOS over TCP/IP, IPX/SPX® for Novell® Environments, EtherTalk® for Macintosh Environments
Interface	RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0 (High-speed), Optional 802.11b/g/n, Wireless LAN/Bluetooth
Wireless Device	AirPrint, Mopria, e-BRIDGE Print & Capture Application on iOS and Android (Available via Apple App Store or Google Play)
Device Management	Top Access, EFMS 6.2 (e-BRIDGE Fleet Management Software)
Account Control	Up to 10,000 Users or 1,000 Departments Supports User Authentication (on Device), Login Name/Password (via Windows domain) or Login Name/Password (via LDAP Server) for Copy, Print, Scan, Fax, List and User Function
Environmental Stds. Certification	Energy Star (V2.0), EPEAT Gold, Blue Angel Mark (RAL UZ-171, MFD), RoHS WHQL (Windows 7, 8, 8.1, 10, 2008 R2, 2012, 2012 R2), Novell, Citrix, SAP



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As an ENERGY STAR Partner TOSHIBA TEC CORPORATION has determined that this multifunctional device model meets the ENERGY STAR guidelines for energy efficiency.

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Scan Specifications

Scan Speed	RADF Scan: Up to 73 IPM (Monochrome or Colour)
Scan Modes	Full Colour, Auto Colour, Monochrome, Grayscale
Scan Resolution	600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi
Image Formats	Monochrome: TIFF-Multi/Single Page, PDF-Multi/Single Page, XPS-Multi/Single Page, DOCX (Opt.), XLSX (Opt.), PPTX (Opt.), Searchable PDF (Opt.) Colour/Grayscale: TIFF-Multi/Single Page, PDF-Multi/Single Page, XPS-Multi/Single Page, Slim PDF, JPEG, DOCX (Opt.), XLSX (Opt.), PPTX (Opt.), Searchable PDF (Opt.)

Facsimile Specifications

Compatibility	Super G3, G3
Data Compression	MH/MR/MMR/JBIG
Transmission Speed	Approx. 3 Seconds Per Page
Fax Modern Speed	Up to 33.6 Kbps
Memory Transmission	100 Jobs (with HDD), 2,000 Destinations Max. 400 Destinations /Job
Scan Speed	0.7 Seconds Per Page, Maximum 73 IPM

e-Filing Specifications

Operation Method	Colour 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/Box, 200 Pages Per Document

Accessories (Options)

Platen & Document Feeder Options		
RADF	MR3031	Embedded OCR Option Single License GS1080
Platen Cover	KA5005PC	Five Licenses GS1085
Additional Paper Options		
Paper Feed Pedestal	KD1058	Multi-Station Print Solution Option Single License GS1090
Paper Feed Unit	MY1047	Five Licenses GS1095
Drawer Module	MY1048	Miscellaneous Options
Envelope Cassette Option	MY1049	Stand MH5000
Large Capacity Feeder	KD1059A4	Accessible Arm KK2560
Finishing Options		Work Tray KK5005
Inner Finisher	MJ1042	Harness Kit for Coin Controller GQ1280
Saddle-Stitch Finisher	MJ1110	Manual Pocket KK5008
Hole Punch Unit (for MJ1042)	MJ6011	
Hole Punch Unit (for MJ1110)	MJ6015	
Bridge Kit	KN5005	
Job Separator	MJ5014	
Staple Cartridge for Finisher	STAPLE2400	
Staple Cartridge for Saddle	STAPLE3100	
Connectivity/Security Options		
FAX Unit/2nd Line for FAX Unit	GD1370	
Wireless LAN/Antenna/Bluetooth	GN4020	
Hardcopy Security Printing	GP1190A	
Accessory Tray	GR1250	
Panel 10-Key Option	GR1260	
Meta Scan Enabler	GS1010	
IPsec Enabler	GP1080	
Unicode Font Enabler	GS1007	
Data Overwrite Enabler	GP1070	
Card Reader Holder	GP1290	
USB Hub Option	GR1270	

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TOSHIBA
Leading Innovation >>>

e-STUDIO™ 2000AC e-STUDIO™ 2500AC

- > Colour Multifunction Printer
- > Up to 25 PPM
- > Small Workgroup
- > Copy, Print, Scan, Fax
- > Secure MFP
- > Solutions Ready



TOGETHER
INFORMATION

CONNECT. INTEGRATE. SIMPLIFY

Technology for every office, delivering advanced functionality, ease of use and peace of mind.

Every industry has unique workflow needs. Toshiba has developed customisable MFPs to make your job easier. Intuitive and smartly integrated, our products simplify complex tasks and give you control while providing the reliability Toshiba is known for.

Toshiba's latest series delivers on our promise of Together Information – our commitment to collaborate with clients to provide tailored, cost-effective solutions that meet specific print, document management and content needs while helping you to meet your green objectives.

- 20 and 25 PPM
- Affordable, high-resolution colour
- High-volume black & white
- Advanced e-BRIDGE technology
- Fast dual-core processor



Simple, smart and stylish.

A new 9" tablet-style touch screen with an embedded web browser is easy to use and customisable to meet your needs. And, it is part of the bold new look being introduced across the new e-STUDIO series.

Colour commands attention. Technology makes it possible.

It's important that an MFP is powerful, reliable, and efficient. Add colour to that and you have even more ways to make your documents impactful.

- Up to 600 dpi x 1,200 dpi
- The Toshiba e-BRIDGE Colour Profile Tool allows for the creation of profiles to adjust colour for varying media types, lighting or even to match Pantone colours, unique spot colours or output from another device
- 256 gradations provide ultra smooth transitions in photos and illustrations
- Auto-calibration ensures consistency of colour across small and large print jobs

COMPACT SIZE, ALL-NEW LOOK, AND A POWERFUL PUNCH.

For small and medium businesses and workgroups that demand colour along with a small footprint, Toshiba has answered the call. The e-STUDIO2500AC series is packed with industry-leading technology and innovations designed to help workgroups connect, integrate and simplify.

Print Around eliminates printing bottlenecks by allowing other print jobs to go around one job that's held-up due to requiring a specific paper size or type or, in some cases, even coloured toner.

Limitless Job Reservation will queue up multiple copy or print jobs so users can send jobs whenever.

Saddle/Fold Capabilities offer saddle-stitch finishing and the option to fold without stapling.

Heavy Paper Support handles 60 gsm to 163 gsm index through drawers and up to 209 gsm index through bypass.

Scan-to and Print-from USB lets you print straight from your USB drive or scan documents to it.

Notifications Feature takes the hassle out of checking for depleted supplies or maintenance needs.

Paper Volume Indicators on the front panel make it easy to see the paper sizes, types and levels in each cassette.

Context-Sensitive Help Button provides instant, thorough explanations straight from the manual to help as needed.

Service Module Design significantly reduces the cost and time spent servicing the MFP.

Multi-Station Print Solution allows you to retrieve your print job from a series of networked MFPs via simple authentication.



CONVENIENCE AND SECURITY.

Small workgroups looking for quality colour will appreciate the fact that the e-STUDIO2500AC series is easily integrated, customisable and solutions ready, with an open platform.

The convenient e-filing lets users store jobs that are frequently printed and access finishing features.

Toshiba's exclusive e-BRIDGE Print & Capture application enables mobile device users to take advantage of the broad feature set when they're in the office and on the go.

A universal driver along with PCL 6, PS3, and XPS support provide fast and easy connectivity to Windows®, Macintosh® and more.

The universal print driver works for all users. Tandem print comes standard, and you can choose from a variety of time-saving, function-adding plug-ins that enable productivity from the driver. For instance:

- Job Point—quickly split up large jobs with up to 10 Toshiba MFPs
- Job Replicator—use multi-part form replacement (3 prints)
- Job Separator—perform batch printing easily using any Windows app
- Job Build—conveniently print different document types all together

Industry-Leading Security

Along with all of the new and innovative Toshiba technologies, we keep the security of your business top of mind.

- A 320GB Self-Encrypting Drive (SED) with Automatic Drive Invalidation (ADI) & Data Overwrite capability provides top level security
- IPsec is available to securely encrypt data sent to and from the MFP

World-Leading Environmental Standards

Innovation that is truly innovative makes certain that our environment is part of the equation, which is precisely what we do here at Toshiba.

- RoHS compliance, the use of recycled plastics, and Low-Power (1W) Super Sleep Mode work to help the environment
- EPEAT Gold Registered in the global registry for greener electronics, designed to help purchasers choose products that reduce environmental impact
- Energy Star Tier 2 meets the latest, more stringent requirements

