

# PROOF WE'RE CONSTANTLY REACHING HIGHER.

## 1 Accessory Tray & Keyboard Options

- GR1250 – Accessory Tray
- GR1260 – 10 Key Numeric Keypad

## 2 Finishing Options

- MJ1111 – 50-Sheet Console Finisher
- MJ1112 – 50-Sheet Saddle Stitch Finisher
- MJ6106 – Hole Punch Unit
- KA6551ET – Side Exit Tray

## 3 Connectivity Options

- GD1370 – Fax Unit/2nd Line for Fax Unit
- GN4020 – Wireless LAN/Bluetooth Module

## 4 Additional Paper Options

- MP2502A – 2,500 Sheet Large Capacity Feeder

## Additional Option Highlights

- IPsec Security Enabler
- Multi-Station Print Enabler
- Embedded OCR Enabler
- Data Overwrite Enabler
- Meta scan Enabler
- Unicode Font Enabler
- Wireless LAN/Bluetooth
- Single & Dual-Line Facsimile
- Hidden Card Reader Pocket
- Expansive Third-Party Solutions List



The Toshiba e-STUDIO8508A series tops all previous machines and helps large workgroups improve productivity and connectivity while simplifying the overall workflow.

## Double the Scan Speed

A 300-sheet high-speed, high-capacity Dual-Scan Document Feeder (DSDF) produces up to 120 IPM simplex and 240 IPM duplex.

## Wireless LAN/Bluetooth

Bluetooth feature provides support for a wireless keyboard to simplify workflow processes at the MFP, while the WiFi capability enables WiFi-Direct printing making it ideal for mobile users

## Volumes and Volumes

A high monthly copy volume is 520K/590K/660K/720K respectively. Impressive toner yields are 106,600 at 5% coverage.

## Multi-Station Print Enabler

Toshiba's internally developed Multi-Station Print Enabler 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.

## Advanced e-BRIDGE Next Technology

Built on Linux®, this latest generation e-BRIDGE Next architecture features an Embedded Web Browser, an Intel Atom dual-core processor, 4GB RAM and a 320GB Self-Encrypting Drive Toshiba Secure HDD enabling the MFP to easily drive Toshiba's internally developed solutions or even third-party applications.

# e-STUDIO™ 5508A/6508A/7508A/8508A

## Main Specifications

<b>Copy System</b>	Indirect Electrostatic Photographic Method
<b>Display</b>	9" Colour WGA Touch Screen Tilting Display
<b>Copy Speed</b>	55/65/75/85 ppm (A4)
<b>First Copy Out</b>	5.2/5.2/4.5/4.1 seconds
<b>Warm-Up Time</b>	Approx. 24/24/20/20 seconds
<b>Copy Resolution</b>	600 x 600 dpi
<b>Stack Feed Bypass</b>	313.4 x 1,200 mm
<b>Multiple Copying</b>	Up to 9,999 Copies
<b>Paper Capacity</b>	Standard 3,520 Sheets / Max. 6,020 Sheets (Tandem Drawer)
<b>Original Feed</b>	Standard 300-Sheet DSDF
<b>Max. Original Size</b>	A3
<b>Scan Speed &amp; Weights</b>	DSDF Scan: Up to 240 ipm Duplex, 120 ipm Simplex (Monochrome or Colour), Simplex: 35 - 209 gsm Index, Duplex: 35 - 209 gsm Index

<b>Paper Feed</b>	Drawers A3 - A5R / 60 - 256 gsm
<b>Sizes/Weights</b>	Tandem LCF A4 / 60 - 256 gsm
	Stack Feed Bypass (Multi feed) 13" x 19" - A6R / 60 - 300 gsm
	Banner (313.4 x 1,200 mm) / 90 - 163 gsm
	Duplex 320 x 460 mm - A5R / 60 - 256 gsm
	LCF (Opt. MP-2502A) A4 / 60 - 256 gsm
	DSDF Simplex A3 - A5R / 35 - 209 gsm
	DSDF Duplex A3 - A5R / 35 - 209 gsm
	Standard Automatic Duplex Unit (16 lb Bond - 140 lb Index)

<b>Duplex</b>	25% to 400%
<b>Reproduction Ratio</b>	Approx. 195 kg
<b>Weight</b>	Control Panel angle 90 degree W955 x D698 x H1,227 (mm)
<b>Approx. Dimensions</b>	Control Panel angle 7 degree W955 x D733.5 x H1,227 (mm)

<b>Toner Yield</b>	106,600 @ 5%
<b>Power Consumption</b>	Maximum 2.4kW (230-240V)
<b>CPU</b>	Intel Atom™ 1.33 GHz (Dual-Core)
<b>Memory</b>	4GB
<b>Hard Disk Drive</b>	320GB Self-Encrypting Drive Toshiba Secure HDD

## e-BRIDGE Next Print Specifications

<b>PDL</b>	PCL5e, PCL5c, PCL6 (PCL XL), PS3, PDF, XPS, JPEG
<b>Print Speed</b>	55/65/75/85 cpm (A4)
<b>Print Resolution</b>	600 x 600 dpi, 2,400 x 600 dpi (With Smoothing), 1,200 x 1,200 dpi (2-bit) or 3,600 x 1,200 dpi (With Smoothing) PS Only
<b>Operating Systems</b>	Windows® Vista (SP2), Windows® 7 (SP1), 8, 8.1, 10, Windows Server® 2008 (SP2)/R2, Windows Server® 2012/R2, Macintosh® (Mac OS X 10.4.11, 10.5.7, 10.6.8, 10.7.4, 10.8, 10.9, 10.10, 10.11), Unix®, Linux®
<b>Network Protocols</b>	TCP/IP (IPv4, IPv6), NetBIOS over TCP/IP, IPX/SPX® for Novell® Environments, EtherTalk® for Macintosh Environments
<b>Interface</b>	RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0 (High-speed) Optional
<b>Wireless Device</b>	802.11b/g/n, Wireless LAN, Optional Bluetooth
<b>Device Management</b>	AirPrint™, Mopria®, e-BRIDGE Print & Capture Application on iOS and Android (Available via Apple App Store or Google Play)
<b>Account Control</b>	TopAccess, EFMS 6.2 (e-BRIDGE Fleet Management Software)
<b>Environmental Stds. Certification</b>	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
	Energy Star (V2.0), EPEAT Gold, 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

<b>Scan Speed</b>	DSDF Scan: Up to 240 ipm Duplex, 120 ipm Simplex (Monochrome or Colour)
<b>Scan Modes</b>	Standard: Full Colour, Auto Colour, Monochrome, Greyscale
<b>Scan Resolution</b>	600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi
<b>File Formats</b>	Monochrome: TIFF-Multi/Single Page, PDF-Multi/Single Page, XPS-Multi/Single Page, DOCX-Multi/Single Page, XLSX-Multi/Single Page, PPTX-Multi/Single Page(Opt.)
	Colour/Greyscale: JPEG, TIFF-Multi/Single Page, PDF-Multi/Single Page, Slim PDF-Multi/Single Page, XPS-Multi/Single Page, DOCX/XLSX/PPTX-Multi/Single Page(Opt.)

## Facsimile Specifications

<b>Compatibility</b>	Super G3
<b>Data Compression</b>	MH/MR/MMR/UBIG
<b>Transmission Speed</b>	Approx. 3 seconds per page
<b>Fax Modem Speed</b>	Up to 33.6 kbps
<b>Memory Transmission</b>	100 Jobs (with HDD), 2,000 Destinations Max. 400 Destinations/Job
<b>Scan Speed</b>	0.7 seconds per page, Max. 73 ipm

## e-Filing Specifications

<b>Operation Method</b>	Colour Touch Screen Control Panel or Client PC
<b>Number of Boxes</b>	1 Public Box, 200 Private User Boxes
<b>Capacity of Boxes</b>	100 Folders Per Box, 400 Documents Per Folder/Box, 200 Pages Per Document

## Accessories (Options)

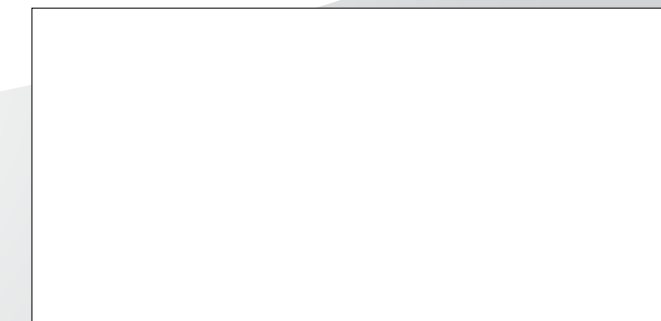
<b>Finishing Options</b>		<b>Miscellaneous Options</b>	
Finisher	MJ-1111	Card Reader Holder	GR-1290
Saddle Stitch Finisher	MJ-1112	Hardcopy Security Kit	GP-1190A
Finisher Guide Rail	KN-1103	Harness Kit for Card Controller	GQ-1270
Hole Punch Unit	MJ-6106	Harness Kit for Coin Controller	GQ-1280
Side Exit Tray	KA-6551-ET	Manual Pocket	KK-5008
Staple cartridge for Finisher	STAPLE-2400	Accessible Arm	KK-2560
Staple cartridge for Saddle	STAPLE-3100		

<b>Additional Paper Options</b>	MP-2502A
External Large Capacity Feeder	

## Connectivity/Security Options

Data Overwrite Enabler	GP-1070
Meta Scan Enabler	GS-1010
IPSec Enabler	GP-1090
Unicode Font Enabler	GS-1007
Embedded OCR Enabler	
Single License	GS-1080
Five License	GS-1085
Multi-Station Print Enabler	
Single License	GS-1090
Five License	GS-1095
Accessory Tray	GR-1250
Panel Ten-Key Option	GR-1260
FAX Unit/2nd Line	GD-1370
Wireless LAN/Bluetooth Module	GN-4020

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# TOSHIBA

Leading Innovation >>>

# CONNECT INTEGRATE SIMPLIFY

e-STUDIO™ 5508A  
e-STUDIO™ 6508A  
e-STUDIO™ 7508A  
e-STUDIO™ 8508A

- > Black & White Multifunction Printer
- > Up to 85 PPM
- > Large Workgroup
- > Copy, Print, Scan, Fax
- > Secure MFP
- > Solutions Ready





## 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 in order to provide tailored, cost-effective solutions that meet your print, document management and content needs while helping you meet your green objectives.

- Speeds of 55, 65, 75 and 85 PPM black & white
- Outstanding image quality and extra-high volume
- Advanced e-BRIDGE Next technology
- Fast dual-core processor

### Faster, sleeker, and more volume than ever.

Toshiba is now introducing a sleek new lineup that looks great inside and out. Along with an ultra-modern look, you'll also find innovative technology like crisp, clean monochrome output delivered at up to 85 pages per minute with an impressive 6,020-sheet maximum capacity.

- Precise 2,400 dpi x 600 dpi with smoothing for text
- Up to 3,600 dpi x 1,200 dpi in PostScript mode
- New high-speed, high-capacity Dual-Scan Document Feeder
- Up to 720K maximum monthly copy volume

## FEATURES AND BENEFITS AND MORE OF THEM.

With the Toshiba e-STUDIO8508A series, you can improve workgroup connection, integrate and simplify while improving efficiency with ultra-high quality output at unprecedented volumes.

**Higher Robust Speeds** include 55/65/75/85 monochrome pages per minute.

**Fast Dual-Scan Document Feeder** handles up to 300 sheets at a time and seamlessly scans both sides of each page in a single pass to produce a full 240 images per minute (IPM).

**Fast First Copy Out Times** at 5.2/5.2/4.5/4.1 seconds respectively.

**9" Tablet-Style Touch Screen** works intuitively, helping you access instructions, functions, and commands with the swipe of the finger.

**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.

**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.

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

**Advanced e-BRIDGE Next Technology** enables the MFP to drive Toshiba's internally developed embedded solutions or those from a third party with ease.

**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.



## HOW TOSHIBA IS RAISING THE STANDARD.

When it comes to seamless workflow and simplified integration, the e-STUDIO8508A series represents the finest Toshiba has to offer. The latest e-BRIDGE Next technology enables complete third-party integration and support for internally driven solutions. A universal driver along with PCL 6, PS3, and XPS support provide fast and easy connectivity to Windows®, Macintosh® and more.

AirPrint and Mopria support means mobile users can print to the MFP with ease. The e-BRIDGE Print & Capture application provides additional capabilities including the ability to scan from the MFP back to your mobile device. Also, a Dual-Line Fax option can handle heavy fax volumes with ease.

### Cloud Support

New Scan-to-Cloud and Cloud Print capabilities increase productivity by allowing users to access, store and print documents remotely from the MFP. Whether it's Dropbox, OneDrive or Google Drive, the new e-STUDIO8508A series makes scanning to these cloud-based locations a breeze, while embedded support for Google Cloud Print enables easy printing to the MFP from anywhere you may be.

### Advanced Security

Even more important than functionality is the security offered by the e-STUDIO8508A series. Such technological advancements include:

- 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

### Environmental Responsibility

Because we have been working to protect the environment as well as your security, you can rest assured Toshiba has what it takes to protect both.

- RoHS compliance, the use of recycled plastics, and Low-Power (0.7W) 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 V2.0 meets the latest, more stringent requirements

### 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 e-STUDIO series.

