TOSHIBA
Leading Innovation >>>

e-STUDIO™ 2508A
e-STUDIO™ 3008A
e-STUDIO™ 3508A
e-STUDIO™ 4508A
e-STUDIO™ 5008A

> Black & White Multifunction Printer
> Up to 50 PPM
> Small/Medium/Large Workgroup
> Copy, Print, Scan, Fax
> Secure MFP
> Solutions Ready

e·STUDIO™ 2508A/3008A/3508A/4508A/5008A

Main Specifications

Copy System	Indirect Electrostatic Photographic Method
Display	9" Colour WVGA Touch Screen Tilting Display
Copy Speed	25/30/35/45/50 PPM (A4)
First Copy Out	4.3/4.3/3.6/3.6/3.6 Seconds
Warm-Up Time	Approx. 20 Seconds
Copy Resolution	2,400 x 600 dpi with Smoothing
Stack Feed Bypass	100 x 148 mm to A3, Envelope
Multiple Copying	Up to 999 Copies
Paper Capacity	Standard 1,200 Sheets/Max. 3,200 Sheets (w/Optional LCF)
Original Feed	Optional 300-Sheet DSDF or 100-Sheet RADF
Scan Speed & Weights	DSDF Scan: Up to 240 IPM Duplex, 120 IPM Simplex (Monochrome or Colour)(35-209 g/m²) RADF Scan: Up to 73 IPM (Monochrome or Colour), Simplex: 35-157 g/m² Duplex: 50-157 g/m²
Max. Original Size	A3
Paper Feed Sizes /Weights	Drawer 1, Drawer 2: 550 Sheets-A5-R to A3 (60-256 g/m²) Stack Feed Bypass: 100 Sheets-100 x 148 mm to A3 (52-256 g/m²) Opt. 550-Sheet Paper Feed Pedestal-A5-R to A3 (60-256 g/m²) Opt. 550-Sheet Drawer for PFP-A5-R to A3 (60-256 g/m²) Opt. Envelope Cassette for PFP-Approx. 50 Envelopes/550 Sheets-A5-R to A4-R (60-256 g/m²) Opt. 2,000-Sheet Tandem LCF (Pedestal Type)-A4 Only (64-105 g/m²)
Duplex	Standard Automatic Duplex Unit (60-256 g/m²)
Reproduction Ratio	25% to 400%
Weight	Approx. 55 kg for e-STUDIO2508A/3008A Approx. 58 kg for e-STUDIO3508A/4508A/5008A
Approx. Dimensions	585 (W) x 585 (D) x 787 (H) mm
Toner Yield	±43.9K (5% Coverage)
PM Cycle/Duly Cycle	±120K/130K/140K/150K/180K
Drum Type/Yield	±120K/130K/140K/150K/180K
Developer Yield	±120K/130K/140K/150K/180K
Power Source	220-240 Volts, 50/60 Hz, 8 Amps
Power Consumption	Maximum 2.0 kW (220-240V)
CPU	Intel Atom™ 1.33GHz (Dual-Core)
Memory	4GB
Hard Disk Drive	320GB Self-Encrypting Drive Toshiba HDD

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

e-BRIDGE Print Specifications (Option)

PDL	PCL5e, PCL5c, PCL6 (PCL XL), PS3, PDF, XPS, JPEG
Print Speed	25/30/35/45/50 Pages Per Minute (A4)
Print Resolution	600 x 600 dpi (1 bit) 2,400 x 600 dpi (with Smoothing) 1,200 x 1,200 dpi (2 bit) 3,600 x 1,200 dpi (with Smoothing) PS3 Only
Operating Systems	Windows® Vista, Windows 7, 8, 8.1, 10, Windows Server 2008/R2, Windows Server 2012/R2, Macintosh® (Mac OS × 10.4, 10.5, 10.6, 10.7, 10.8, 10.9, 10.10, 10.11), 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

ENERGY STAR · epeat · Wi-Fi CERTIFIED · YES TESTED & APPROVED Novell · Compatible with Windows® 7 · CERTIFIED FOR Windows Vista® · Windows 8 Compatible · Windows 10 Compatible · Windows Server 2012 Certified · PCL6 READY · AirPrint · mopria ALLIANCE

This is Class 1 laser product complying with IEC60825-1.

Windows is a registered trademark of Microsoft Corporation in the United States and other countries. iPad, iPhone, iPod, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. AirPrint and the AirPrint logo are trademarks of Apple Inc. iOS is a registered trademark of Cisco in the United States and other countries and is used under license. Android is a trademark of Google Inc. All other brand and/or product names are trademarks of their respective owners. Mention of third party products herein is for informational purposes only.

This brochure was compiled based on information that was accurate prior to product launch. Product design and specifications are subject to change without notice. The colour(s) of the actual product may vary from the colour(s) shown in this brochure. No part of this material may be used or reproduced in any manner whatsoever without permission. 1GB is equivalent to 1 billion bytes. Warm-up time and print speed may vary depending on the operating environment. ©2016 TOSHIBA TEC CORPORATION All rights reserved.

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

Distributed by

BME™ *A complete office solutions*

Business Machines & Equipment

10 Taher Tower (2nd Floor), Suite No: 319-321, Gulshan- 02, Dhaka - 1212, Bangladesh
Tel: 02 9890665, 9886192, Hotline: 01755601720, 01748981082, 01755601735
Fax: 02 9888142, E-mail: info@bmebd.com, bmetoshiba@gmail.com
Web: www.bmebd.com

Scan Specifications (Option)

Scan Speed	DSDF Scan: Up to 240 IPM Duplex, 120 IPM Simplex (Monochrome or Colour) 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
File 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.)

Facsimil Specifications (Option)

Compatibility	Super G3, G3
Data Compression	MH/MR/MMR/JBIG
Transmission Speed	Approx. 3 Seconds Per Page
Fax Modem 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

Accessories (Options)

Platen & Document Feeder Options- 1

DSDF	MR4000
RADF	MR3031
Platen Cover	KA5005PC

Desk & Additional Paper Options- 2

Paper Feed Pedestal	KD1058
Drawer Module	MY1048
Envelope Cassette Option	MY1049
Large Capacity Feeder	KD1059A4
Desk/Stand	MH5000

Finishing Options- 3

Inner Finisher	MJ1042
50-Sheets Staple Finisher	MJ1109
Saddle-Stitch Finisher	MJ1110
Hole Punch Unit for MJ1042	MJ6011
Hole Punch Unit for MJ1109/MJ1110	MJ6105
Bridge Kit	KN5005
Job Separator	MJ5014
Job Separator	MJ5015
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
Accessory Tray	GR1250
Panel 10-Key Option	GR1260
Printer/Scanner Enabler	GM2280
Data Overwrite Enabler	GP1070
Card Reader Holder	GR1290
USB Hub Option	GR1270
Meta Scan Enabler	GS1010
IPsec Enabler	GP1080
Unicode Font Enabler	GS1007
Embedded OCR Option	
Single License	GS1080
Five Licenses	GS1085
Multi-Station Print Solution Option	
Single License	GS1090
Five Licenses	GS1095

Miscellaneous Options

Accessible Arm	KK2560
Work Tray	KK5005
Harness Kit for Coin Controller	GQ1280
Manual Pocket	KK5008

TOSHIBA TEC SINGAPORE.
www.estudio.com.sg

All company and/or product names are trademarks and/or registered trademarks of their respective owners. All features and specifications described in this brochure are subject to change without notice.
©2016 TOSHIBA TEC CORPORATION. All rights reserved.
R140611P0200-TTEC