TOSHIBA

e-STUDIO™ 1058/1208

- Departmental/Light Production
- Advanced Paper Handling
- Proven Reliability
- High Volume
- Solutions Ready



e-STUDIO™1058/1208

Main Specifications

e-STUDIO1058/1208	Base models include LCD, 250-sheet DSPF, 3,000-sheet paper capacity, 1 TB hard disk drive, PCL6®/Adobe® PostScript® 3TM network printing, color network scanning, web browser, swing out keyboard, application communication module and external accounting module
Type	Console, Monochrome Multi-Function Digital Document System
Display	15.4" (diagonally measured) color dot matrix high-resolution touch panel tilting display. 1280 x 800 dots (WXGA)
Functions	Copy, Print, Network Print, Network Scan and Document Filing[1]
Copy System	Dry Electrostatic Transfer/Dual Component Developer/Magnetic Brush Development/OPC/ White LED Exposure/Heat Roller Fusing
Originals	Sheets and Bound Documents
Max Original Size	11" x 17"
Copy Size	Min. 5.5" x 8.5", Max. 11" x 17" + 12" x 18"
Copy Speed	105/120 PPM (8.5" x 11")
Multiple Copy	Max. 9999 Copies
First Copy Time	e-STUDIO1058 e-STUDIO1208 Platen Glass 3.2 3.2 DSPF 5.5 5.5
Warm Up Time	210 Seconds[2]
Magnification	25% to 400% in 1% Increments (with Document Feeder 25%-200%)
Original Feed	250-Sheet DSPF
Scan Speed	DSPF Scan: Up to 200 IPM[2] (Monochrome or Color)
Original Sizes	5.5" x 8.5", 8.5" x 11", 8.5" x 11" R, 8.5" x 14", 11" x 17"
Paper Capacity	Std. 3,000 Sheets/Max. 13,500 Sheets
Paper Feed Sizes	Standard: Tandem Tray 1 - 1200 Sheets (Letter), Tandem Tray 2 - 800 Sheets (Letter), Trays 3/4 - 500 Sheets ea. (Letter/Legal/Ledger/Statement/12" x 18"). Optional: Multi-Bypass Tray (for Machine) - 100 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), Multi-Bypass (for LCT) - 500 Sheets (Letter/Legal/Ledger/Statement/12" x 18"), LCT (2-Drawer) - 2,500-Sheets Each Drawer (Letter/Legal/Ledger/12" x 18"), Letter LCC - 3,500 Sheets (Letter)
Paper Weights and Types	Tandem Trays - 16-28 lb Bond, Trays 3/4 - 16 lb Bond to 100 lb Bristol, Multi-Bypass Tray (for Machine) - 15 lb Bond to 110 lb Cover, Multi-Bypass Tray (for LCT) - 15 lb Bond to 100 lb Bristol, LCT (2-drawer) - 15 lb. bond to 110 lb. cover, Letter LCC - 16 lb. bond to 110 cover[2]. Supported paper types include thin, plain, recycled, color, letter head, pre-printed and pre-punched, embossed and glossy.
Duplexing	Standard Automatic Duplex Copying and Printing
CPU	Up to 1.8 GHz Multi-Processor Controller
Interface	RJ-45 Ethernet (10/100/1,000 Base-T), USB 2.0 (2 host ports, front and rear), USB 2.0 (1 device port))
Memory	Standard 5 GB
Hard Disk Drive	1TB
Resolution Scan/Copy	1200 x 1200 dpi / 600 x 600 dpi
Copy Modes	Monochrome/Grayscale
Exposure Control Modes	Text, Text/Printed-Photo, Printed-Photo, Text Photo, Photo, Map, Pale-Color Settings: Auto or 9 Step Manual
Halftone	256 Gradations/2 Levels (Monochrome)
Copy Features	Electronic Sort, Auto Paper Selection (APS), Auto Magnification Selection (AMS), Image Preview/Edit, Auto Tray, Paper Type Selection Switching, Rotate Copy, Reserve Copy, Tandem Copy, Book Copy, Margin Shift, Edge/Center Erase, Book Divide, Dual Page, Cover/ Insert Page, OHP Insert, Job Build, Card Shot, Blank Page Skip, Mirror/B/W Reverse, Proof, Pamphlet, Watermark, Custom Image, Job Programs
Account Control	Up to 1,000 users. Supports user-number authentication (on device), login name/password or login name/password (via LDAP server) for Copy, Print, Scan and document management.
Output Tray Capacity	Main output tray (top) 250 sheets (face down)
Configuration Method	Web-based management with user/administrator level login, cloning (1 to N) with SRDM and remote front panel access
Service/Functions	Remote front panel, remote access to service logs and click counts
Accessibility	Tilt Front Panel, Adjustment of Key Touch, Document Feeder Free
Features	Stop, Job Programs, Remote Front Panel, Universal Grip for Paper Trays, and Disable Screen Timeout
Environmental	International ENERGY STAR® Program Ver. 2.0, Law on Promoting Green Standards Purchasing, European RoHS (Restriction of Hazardous Substances)
Power Source	AC 208-240 VAC, 60 HZ, 15 Amps Power
Consumption Maximum	3.55 kW or Less
Weight	Approx. 661 lb
Dimensions	Approx. 45" (w) x 30½" (d) x 60¼" (h)

Network Printing System (Standard)

PDL	PCL6 compatible, True Adobe, PostScript 3, optional XPS
Resolution	1200 x 1200 dpi
Print Speed	105/120 Pages Per Minute (8½" x 11")
Print Drivers	Windows® Server® 2008-2012, Windows Server 2008-2012 x64, Windows 7, Windows 7 x64, Windows 8, Windows 8 x64, Windows 8.1, Windows 8.1 x64, Windows 10, Windows 10 x64, MAC OSX (including 10.4-10.11)
Features	Auto configuration, continuous printing, electronic sorting, N-up printing, duplex printing, transparency inserts, margin shift, image rotation, different cover page, poster print, job bypass print, job retention, confidential print, proof print, user authentication, image stamp and watermarks. Additional features: Multiple pamphlet print, network tandem print, carbon copy print mode, different cover page/last page/other page, form overlay, tab paper settings, tab printing, chapter inserts and page Interleave[1]
Direct Printing	File Types: TIFF, JPEG, PCL, PRN, TXT, PDF, Encrypted PDF, Compressed PDF/A1, PostScript and Windows XPS1. Methods: FTP, Web page, Email, Network Folder and USB. Methods: FTP, Web Page, Email, Network Folder and USB
Resident Fonts	80 Outline Fonts (PCL), 139 Fonts (PS)
Interface	RJ-45 Ethernet 10/100/1,000 Base-T, USB 2.0
Operating Systems	Windows Server 2008-2012, Windows 7, Windows 8/8.1, Windows 10, MAC OS X (10.4-10.11), Unix®, Linux®, and Citrix® XenApp
Network Protocols	TCP/IP (IPv4, IPv6, IPSEC) SSL (HTTP, IPP, FTP), SNMPv3, SMTP, POP3, LDAP, 802.1x for Windows and Unix. LPD and LPR for Unix. IPX/SPX® for Novell environments and EtherTalk®. AppleTalk® for Macintosh® environments.[1]
Printing Protocols	LPR, IPP, IPPS, PAP, Raw TCP (port 9100), FTP and Novell Pserver/Rprinter
Network Security	IP/MAC address filtering, protocol filtering, port management, user authentication and document administration.[1]
Security Standards	IEEE-2600TM-2008, DoD (NSTISSP) #11, DoD Directive 8500.2, DoD (DISA)

Network Scanning System (Standard)

Scan Modes	Standard: Color, monochrome, grayscale
Max. Original Size	11" x 17"
Optical Resolution	600 dpi
Output Modes	600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi
Image Formats	Monochrome: TIFF, PDF, Encrypted PDF, XPS, PDF/A Color/Grayscale: Color TIFF, JPEG, PDF, Encrypted PDF[1], PDF/A[1], Compressed PDF[1], XPS[1]
Image Compression	Monochrome Scanning: Uncompressed, G3 (MH), G4 (MR/MMR) Color/Grayscale: JPEG (high, middle, low)
One-touch Destinations	Up to 2,000 (combined scan destinations)
Group Destinations	Up to 500
Programs	48 (combined
Max. Jobs	Up to 100
Network Protocols	TCP/IP and TLS (includes HTTP, SMTP, LDAP, FTP, POP3), SMB, ESMTP and 802.1x.
Network Security	Email server user authentication for LDAP and Active Directory

4K 100-Sheet Stapler/Finisher (MX-FN21: option)

Type	4,000-Sheet Console Stapler Finisher (100-Sheet Stapling)
Output Trays	Upper Tray: Moving Offset Tray (Up to 1,500 Letter Sheets) Middle Tray: 250 Sheets (Letter, Non-Stapled) Lower Tray: Moving Offset Tray (Up to 2,500 Letter Sheets)
Stapling Capacity	Up to 100 Sheets (Letter/Statement)
Stapling Media	Plain Paper, Letter/Legal/Ledger or Mixed
Stapling Positions	1 Front, 1 Rear, or 2 Point Stitching
Hole Punching	Optional Three-Hole Punch Unit MX-PN13B
Power Source	20 VAC, 60 HZ, 15 Amps
Power Consumption	200w/350w with MX-FD10
Weight	Approx.: 134.5 lb
Dimensions	Approx.: 35.25" (W) x 30" (D) x 41" (H) (with Tray Extended)

4K 100-Sheet Stapler/Saddle-Stitch Finisher (MX-FN22: option)

Type	4,000-Sheet Console Stapler Finisher (100-Sheet Stapling)
Output Trays	Upper Tray: Moving Offset Tray (Up to 1,500 Letter Sheets) Middle Tray: 250 Sheets (Letter, Non-Stapled) Lower Tray: Moving Offset Tray (Up to 2,500 Letter Sheets)
Stapling Capacity	Up to 100 Sheets (Letter/Statement)
Stapling Media	Plain Paper, Letter/Legal/Ledger or Mixed
Stapling Positions	1 Front, 1 Rear, or 2Point Stitching
Saddle Stitch	Center Stitch/Center Fold (2 Staples) Letter/Legal/Ledger Paper, Saddle-Stitch Up to 5 Sets (16-20 Sheets)/10 Sets (11-15 Sheets)/15 Sets (6-10 Sheets)/Max. Sets: 25 (1-5 Sheets)
Hole Punching	Optional Three-Hole Punch Unit MX-PN13B
Power Source	120 VAC, 60 HZ, 15 Amps
Power Consumption	200W/350W with MX-FD10
Weight	Approx. 134.5 lb
Dimensions	Approx. 35.25" (W) x 30" (D) x 41" (H) (with Tray Extended)

Optional Equipment

MX-CF11	Inserter
MX-FD10	Multi-Folding Unit
MX-LC12	3,500-Sheet Large Capacity Cassette (Letter)
MX-LC13N	5,000-sheet Large Capacity 2-Drawer Air Feed Tray (Ledger)
MX-MFX1	100-Sheet Multi-Bypass Tray (for Machine)
MX-MF11	500-Sheet Multi-Bypass Tray (for MX-LC13)
MX-FN21	4K Stacking 100-Sheet Staple Finisher
MX-FN22	4K Stacking 100-Sheet Staple/Saddle Stitch Finisher
MX-CF11	2-Tray Inserter Unit
MX-FD10	Multi-Folding Unit
MX-RB16	Large Capacity Tray Mounting Kit
MX-RB17	Large Capacity Tray Tandem Connecting Kit
MX-RB18	Curl Correction Unit
MX-RB13	Relay Unit
MX-TM10	Trimmer Unit
MX-PN13B	3-Hole Punch Unit (for MX-FN21/FN22)
MX-SL10N	Status Indicator

Supplies

T1207U	Toner Cartridge (Yield 120K @ 5%)
6LS00016000	Developer D1207
Staple2400	Staple Cartridge (for MX-FN22 - Saddle)
Staple2600	Staple Cartridge (for MX-FN21/FN22)

[1] Some features require optional equipment. See your local dealer.
[2] Specification may vary depending on product configuration, machine settings and operating conditions.

Designs and specifications are subject to change without notice. Specifications may vary by conditions of use and/or environmental usage. For best results and reliable performance, always use supplies manufactured or designated by Toshiba. Not all options and accessories may be available at the time of product launch. Please contact a local Authorized Toshiba Dealership for availability. Toner yields are estimates based on 5% coverage of a Letter-sized page. Driver and connectivity feature support varies by client/network operating system. Product names may be trademarks of their respective companies. This is a Class 1 laser product complying with IEC60825-1. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries.

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