

Specifications

General	
Copying Process	Indirect electrostatic photographic method
Copying Technology	e-STUDIO555/655: 1 beam laser printing (Memory copy standard) e-STUDIO755/855: 2 beam laser printing (Memory copy standard)
Memory Size	RAM: 1GB, HDD: 60GB+ (Shared for all imaging functions)
Warm-Up Time	130 seconds, approx.
Power Consumption	2.0kW (115V, 220-240V) Max.
Dimensions	W 698 x D 789 x H 1,176 (mm)
Weight	202kg, approx.
Paper Supply Capacity	7,600 sheets (80 g/m ² , with optional external LCF) Max.
- Standard (3,600 sheets)	Drawer (500 sheets) x 2, Tandem LCF (2,500 sheets), Stack Feed Bypass (100 sheets)
- Optional	External LCF (4,000 sheets)
Paper Size	Drawer: A5-R to A3 Tandem LCF: A4 Stack Feed Bypass: A3/A5-R Optional External LCF: A4
Paper Weight	Drawer: 64 - 209 g/m ² Tandem LCF: 64 - 209 g/m ² Stack Feed Bypass: 64 - 209 g/m ² Optional External LCF: 64 - 209 g/m ²
Duplex	Standard
RADF	Standard
- Stack capacity	100 sheets (A5-R to A3) 80 g/m ²
- Original setting	Face up
- Original paper size	A5-R to A3
- Original paper weight	Simplex 35- 209 g/m ² , Duplex 50-157g/m ²

Print Specifications	
*Note: optional	
Speed (A4, Simplex)	e-STUDIO555: 55 ppm e-STUDIO655: 65 ppm e-STUDIO755: 75 ppm e-STUDIO855: 85 ppm
Resolution	600 x 600 dpi, 1 bit, 2,400 x 600 dpi (with smoothing)
Interface	Ethernet (10/100BASE-T), USB 2.0/Hi Speed, Wireless LAN (option), Bluetooth (option)
Printer Language	PCL6 emulation, PostScript3 emulation, XPS
Protocols	Windows Printing (SUB), LPR/LPD, IPP (V1.1 with Authentication/SSL), Netware P-server (NDS/Binary 1 Toshiba NDPS Gateway/LPD with iPrint), Apple Talk PAP/EtherTalk, Port 9100 (bi-directional), Bluetooth (HCRP/BIP/DPP/FTP) JPEG only, A5/400 (via Port9100/WCO), SAP R/3 (Device type of PCL/PS)
Drivers	Windows 2000, XP, Server 2003/2008, Vista, 7, UNIX, Linux (Solaris SUN, HP-UX, SCO), MPS, MacOS10.2.4, 10.3, 10.4, 10.5 and 10.6
USB Direct Print	PDF, JPEG, SlimPDF, XPS

Copy Specifications	
Speed (A4, Simplex)	e-STUDIO555: 55 cpm e-STUDIO655: 65 cpm e-STUDIO755: 75 cpm e-STUDIO855: 85 cpm
Original Scan Speed (A4, Simplex)	66 spm
Resolution	Scanning: 600 x 600 dpi Printing: 2,400 x 600 dpi (with smoothing)
First Copy Out Time	e-STUDIO555/655: 4.0 seconds, approx. e-STUDIO755/855: 3.5 seconds, approx.
Copy Mode	Text, Text/Photo, Photo, Custom
Reproduction Ratio	25% to 400% in 1 increment (Platen glass) 25% to 200% in 1 increment (RADF)
Original Size	A3, Max.
Multiple Copying	Up to 9,999 copies

Scan Specifications	
*Note: Optional	
Speed	80 spm (300 dpi), 66 spm (600 dpi)
Resolution	150 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi
File Format	TIFF, PDF, XPS, JPEG (Grayscale only)
Direct Scan	Scan-to-File, Scan-to-Email, Scan-to-e-Filing, Scan-to-USB
Max. Pages	2000 (A4)/HDD limit

Distributed by

Fax Specifications	
*Note: Optional	
Compatibility	Super G3, G3
Modem Speed	Max. 33.6kbps
Scan Speed (A4)	0.7 seconds per page (A4) / 50 scan per minute
Transmission Speed	Approx. 3 seconds per page
Data Compression Method	JBIG, MMR, MR, MH
Memory Transmission	Max. 100 jobs 1,000 destinations, 400 destinations/job, Max. 1000 pages/file
Memory Capacity	Transmission 500MB (HDD) Reception 200MB (HDD) Back up Permanent (HDD)
Other Fax Functions	Network Fax, Internet Fax

e-Filing Specifications	
Operation Method	Colour touch 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, 1,000 pages per document

Options	
Finishing	
Finisher (MJ-1027)	
- Tray Capacity	2 trays: 2,000 sheets (A4, B5), 1,000 sheets (A4-R, B4, A3, B5-R, FOLIO), 500 sheets (A5-R)
- Staple Capacity	50 sheets (A4,B5), 30 sheets (A3, B4, A4-R, FOLIO)
Saddle-stitch (MJ-1028)	
- Tray Capacity	2 trays: 2,000 sheets (A4, B5), 1,000 sheets (A4-R, B4, A3, B5-R, FOLIO), 500 sheets (A5-R)
- Staple Capacity	50 sheets (A4,B5), 30 sheets (A3, B4, A4-R, FOLIO)
- Saddle stitch	
-Paper size	A3, B4, A4-R (60-105g/m ²)
-Staple capacity	15 sheets, Max.
-Stack capacity	11 - 15 sheets copy : 10 sets 6 - 10 sheets copy : 20 sets Less than 6 sheets : 25 sets
Hole Punch Unit (MJ-6003) for MJ-1027, MJ-1028	
Insertion Unit (MJ-7001)	100 sheets / B5, B4, A4-R, A4, A3 / 60 - 256 g/m ²
Staple Cartridge	STAPLE-600 (for MJ-1028), STAPLE-700 (for MJ-1027 & MJ-1028)
Finisher Guide Rail (KN-1017)	
Drawers	
Large Capacity Feeder (MP-4004A4)	4,000 sheets / A4 / 64 - 209 g/m ²
Network Utilities	
Printer kit (GM-1180)	
Scanner kit (GM-4180)	
Printer/Scanner kit (GM-2180)	
Information Communications / Security	
Fax Unit (GD-1250AS/NA)	
Fax Kit 2nd Line (GD-1260AU/NA)	
Wireless (GN-1050)	
Bluetooth (GN-2010)	
Antenna (GN-3010) for GN-1050 and GN-2010	
Meta Scan Enabler (GS-1010)	
Harness Cable for External Device (GQ-1240)	
e-BRIDGE ID Gate (KP-2004 HID), (KP-2005 Mifare)	
Data Overwrite Enabler (GP-1070)	
IPsec Enabler (GP-1080)	
External Interface Enabler (GS-1020)	
*LCF: Large Capacity Feeder	

Note: Toshiba does not guarantee the compatibility of all brands/models of USB Media with e-STUDIO 555/655/755/855

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All specifications relevant to paper capacity, productivity and others relating to paper refer to A4 size paper of 80g/m² (LT size paper of 20 lbs) quality if not otherwise mentioned.
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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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