

SPECIFICATIONS

General

Print & Copy Speed	A4: 20/25 ppm A3: 10/12 ppm
Warm-up Time	~ 13 seconds from low power mode
Paper Size & Weight	Cassette: A5R-A3, 60-163 g/m ² Bypass: 100 x 148 mm-A3, 60-209 g/m ²
Paper Capacity	Cassette: 1x 250 sheets, Bypass: 1x 100 sheets, max. 2,900 sheets
Inner Output Tray	550-sheet capacity
Automatic Duplex	A5R, A4R, A4, A3, special formats ¹⁾ , 60-163 g/m ²
Controller Type	Toshiba e-BRIDGE Next
Control Panel	26 cm (10.1") Multi-Touch Colour Panel
Memory	Toshiba Secure HDD 320 GB ²⁾ , Standard: 2 GB RAM, max. 4 GB RAM ¹⁾
Interface	10Base-T/100Base-TX/1000Base-T, High Speed USB 2.0, WLAN ¹⁾ (IEEE802.11b/g/n), Bluetooth ¹⁾ , Wi-Fi Direct ¹⁾
Dimensions & Weight	575 x 585 x 662 mm (W x D x H), ~ 57 kg
Starter-Kit	Drums, developer and waste toner box

Print

Resolution	600 x 600 dpi (5 bit), 600 x 1,200 dpi (1 bit) with PostScript driver only
Page Description Language	PCL5e, PCL5c, PCL6 (PCL XL), XPS, and PostScript 3 compatible
Supported Systems	Windows 10/8.1/7/Server 2008 (32/64 bit), Windows Server 2016/Server 2012 R2/Server 2012/ Server 2008 R2 (64 bit), Mac OS X 10.6.8-10.13, Linux/Unix, Citrix, Novell SLES, SAP, AS/400
Network Protocols	TCP/IP (IPv4/IPv6), IPX/SPX, EtherTalk, NetBios over TCP/IP
Colour Modes	Auto-Colour (ACS), Colour, Twin Colour, Monochrome
Colour Settings	ICC profile colour management, RGB substitution, Brightness, Saturation, Contrast, Colour Balance
Mobile Printing	e-BRIDGE Print & Capture, AirPrint, Mopria Print Service, Google Cloud Print
Print Functions	Universal Printer Driver, Driver Templates, Print from USB, Hold print, Tandem printing, E-Mail direct printing

Scan

Resolution	max. 600 x 600 dpi
Scan Speed	Reversing Automatic Document Feeder (RADF) ¹⁾ : up to 73 ipm (300 dpi) in colour and monochrome
Scan Modes	Auto-Colour (ACS), Colour, Greyscale, Monochrome
File Formats	JPEG, Multi/Single Page TIFF/XPS/PDF, Secure PDF, Slim PDF, PDF/A (A-1, A-2), Searchable PDF ¹⁾ (and other formats like DOCX, XLSX) ¹⁾
Scan Functions	WS Scan, Scan to USB, Scan to E-Mail, Scan to File (SMB, FTP, FTPS, IPX/SPX, Local), Meta Scan ¹⁾ , OCR scan ¹⁾³⁾ , Scan to Box (e-Filing), WIA, TWAIN

Copy

Resolution	Scan: 600 x 600 dpi Print: 600 x 600 dpi (5 bit), equiv. 2,400 x 600 dpi with smoothing (monochrome only)
First Copy Output Time	Colour: ~ 9.5 seconds Monochrome: ~ 7.1 seconds
Zoom	Platen: 25-400%, RADF: 25-200% ¹⁾
Copy Modes	Text, Text/Photo, Photo, Printed Image, Map, Image Smoothing
Colour Modes	Auto-Colour (ACS), Full Colour, Twin Colour, Mono Colour, Monochrome
Colour Settings	Hue, Saturation, Colour Balance, RGB adjustment, 5 one-touch modes
Copy Functions	Electronic Sort, Rotate Sort, ID Card Copy, Edge Erase, 2-in-1 / 4-in-1 mode

Fax¹⁾

Communication	Super G3, G3 - (opt. 2 nd line), Internet Fax T.37 ³⁾
Transmission Speed	~ 3 seconds per page
Compression	JBIG, MMR, MR, MH
Fax Memory	1 GB Transmission/Reception
Network-Fax	Driver for Windows 10/8.1/7/Server 2008 (32/64 bit), Windows Server 2016/Server 2012 R2/Server 2012/ Server 2008 R2 (64 bit)
Incoming Fax Routing	To shared folders (SMB, FTP, IPX/SPX), E-Mail, e-Filing

System & Security

Device Management	e-BRIDGE Fleet Management System ¹⁾ , Top Access for remote administration and configuration
System Features	e-Filing document server for secure storage, Document distribution and Print-on-Demand (1 public box, 200 user boxes), 12,060 one-touch templates for storage of personalised settings or workflows, Scan/Fax Preview, Rip-while-Print, e-BRIDGE Open Platform ¹⁾ , Embedded Web Brow- ser, Job Skip, PCL Barcode printing,
Accounting & Security	Role Based Access, LDAP support, 1,000 department & 10,000 user codes, Card Reader ¹⁾ , Private print, Standard data encryption with Toshiba Secure HDD, Data Overwrite Enabler ¹⁾ , IP and MAC address filter, Port filter, Support of SSL and IPsec ¹⁾ protocols, IEEE802.1x support, CC certified (ISO/ IEC15408) with HDC-PP v1.0 ¹⁾ , Scan to Secure PDF



¹⁾ Optional

²⁾ 1 GB = 1 billion bytes; the actual formatted capacity is less. Available capacity will also be less if software applications are pre-installed.

³⁾ Requires additional memory.

⁴⁾ See technical manuals.

⁵⁾ Expected to be available from spring 2019. Service may vary from country to country.