

e-STUDIO2618A

e-STUDIO3118A

e-STUDIO3618A

e-STUDIO4618A

e-STUDIO5118A

Product brochure

- A series of monochrome A3 systems with a speed of up to 50 pages per minute to cover your print, scan, copy and fax needs – providing reliable document output with excellent image quality.
- Combining advanced technology with ease-of-use, to help improve workflow efficiency.
- A large range of options allows flexible customisation and easy adaptation to a company's needs.



CONNECT. INTEGRATE. SIMPLIFY. AND MORE.

Technology for every office, delivering advanced functionality, ease of use and peace of mind.

Every business is unique. That's why Toshiba offers the latest customisable solutions that can be tailored to meet your needs. Toshiba solutions help you simplify complex tasks while managing diverse information — efficiently and safely to maximise your productivity.

Toshiba's latest series delivers on our promise of Together Information - our commitment to collaborate with clients to provide tailored, cost-effective solutions that meet your print, document management and content needs while helping you to meet your green objectives.

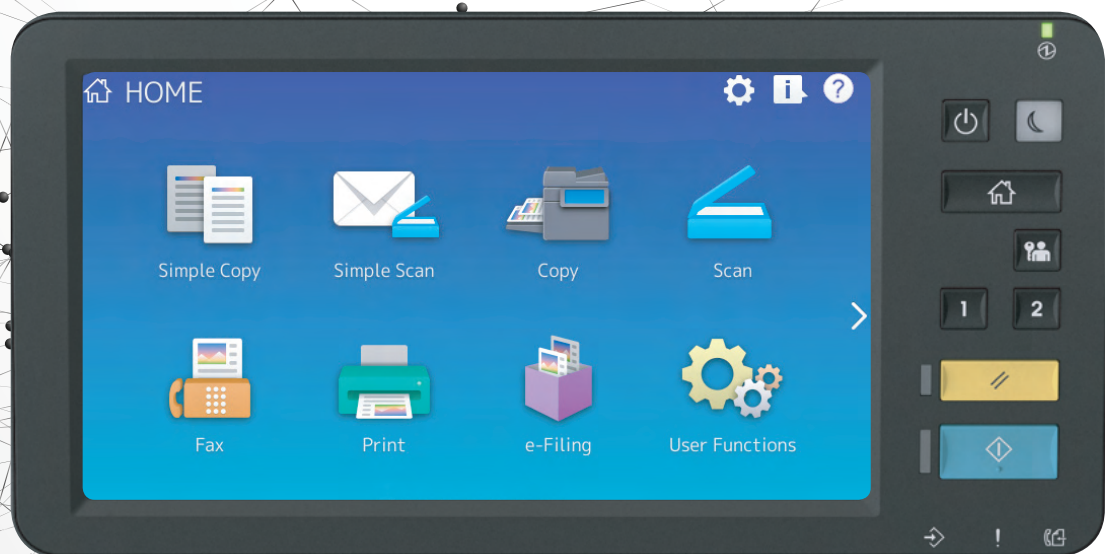
A productive all-rounder for demanding businesses.

The Toshiba e-STUDIO5018 A series delivers impressive, high-quality monochrome document output. All five multifunction systems in the series come with reliable security features and help enhance your productivity.

- The advanced Toshiba e-BRIDGE Next controller technology ensures smooth integration and operation without compromising on quality.
- With a print speed of up to 50 pages per minute, an amazing first copy output time and a paper capacity of up to 3,200 sheets, the e-STUDIO5018 A series delivers reliable document output from the first to the last page.
- Designed to support and enhance document workflows and simplify complex multi-step processes.

Simple, smart and stylish.

A new 26 cm (10.1") tablet-style touch screen with an embedded web browser is easy to use and customisable to suit your needs.



INCREASED EFFICIENCY

At Toshiba, we want to help you be more efficient and streamline your workflows. With this in mind we designed the e-STUDIO5018 A series and equipped these systems with all the features you need for modern document workflows.

Today's world requires successful businesses to have access to data and information even when on the move. The e-STUDIO5018A series easily integrates into cloud and mobile workflows. In addition, you can integrate third-party solutions with ease, thanks to the advanced controller technology.

Our choice of embedded apps acknowledges the individual requirements of each business and gives you the flexibility to connect to the cloud-based application of your choice.

Cloud solution apps

- e-BRIDGE Plus for Box
- e-BRIDGE Plus for Dropbox
- e-BRIDGE Plus for Google Cloud Print
- e-BRIDGE Plus for Google Drive
- e-BRIDGE Plus for OneDrive
- e-BRIDGE Plus for OneDrive for Business ¹⁾
- e-BRIDGE Plus for SharePoint Online¹⁾
- e-BRIDGE Plus for Exchange Online ¹⁾

Workflow solution apps

- e-BRIDGE Plus for Barcode Scan
- e-BRIDGE Plus for USB Storage

¹⁾ Embedded app for Microsoft Office365

Responsibility for the planet

Toshiba is committed to people and committed to the future. This means that in order to build a sustainable society, we make every effort to minimise the impact on the environment by giving top priority to the conservation and protection of the world's natural resources in every business process and product. Therefore, the e-STUDIO5018 A series has also been furnished with various environment-friendly features:

- Equipped with a low-power super sleep mode the systems save money and natural resources.
- The e-STUDIO5018 A series is ENERGY STAR compliant – satisfying the latest, most stringent environmental requirements.
- Our devices arrive with you carbon neutral as all the carbon from procurement, production and shipping is offset by carbon reduction projects around the world as part of our Carbon Zero Scheme.

Security for your business

Toshiba is a leading provider of information technology and protecting data has always had utmost priority for us. So, of course, the e-STUDIO5018 A series comes with enhanced security features, such as the self-encrypting Toshiba Secure HDD. By making full use of all the methods offered to protect personal data you can ensure that any information processed on the MFP is safe – enhancing your GDPR compliance.



A COMPACT DESIGN WITH EVERYTHING INSIDE

Packed full with features and functionality, the e-STUDIO5018 series has been designed to help you enhance your efficiency, allowing you to do more in less time.

Mobile Printing gives you full flexibility and lets you easily connect to mobile devices via AirPrint, Google Cloud Print or the Mopria Print Service .

Wi-Fi Direct Feature offers the possibility of on-demand connection. Add to this the Toshiba e-BRIDGE Print & Capture app and you get even more flexibility as it not only lets you print from, but also scan to your mobile device.

Embedded Optical Character Recognition (OCR) simplifies the creation of searchable PDFs and editable document formats such as Microsoft Word.

Scan to USB is great for working with your documents when on the go. Plus, with the option to create PDF/A-2 files your documents are ready for long-term archiving

Scan and Fax Preview allows you to review, rotate and modify your scanned documents or incoming faxes before saving or printing them.

Barcode Printing gives you the option to send print data from your ERP system directly to the MFP. The barcode sequence is automatically processed and printed without the need of additional middleware.

Customisable User Interface for an all new user experience. A fully customisable, tiltable 26 cm (10.1") colour panel works like a tablet or smartphone interface so you can find whatever you need by just swiping your finger.

Auto Skew Correction for non-standard paper sizes ensures your scanned documents are created accurately – every time.



CONFIGURATION



HIGHLIGHTS

Embedded apps

Each company has different ways of storing and sharing data. Therefore, the e-STUDIO5018A series can be equipped with apps to enhance your efficiency. Whether you wish to connect to cloud services or local applications, we have the solution.

Multi Station Print Solution

Toshiba's internally developed Multi Station Print Solution allows users to send print jobs from their desktop and retrieve them at up to 50 different MFPs within the network by authenticating at that device, e.g. by simply swiping their badge.

Dual Scan Document Feeder

An option which holds an amazing 300 originals and boasts an impressive 240 images per minute (ipm) by scanning both sides of the page in a single pass.

e-STUDIO™ 2618A/ 3118A/ 3618A/ 4618A/ 5118A

Main Specifications

Copy System	Indirect Electrostatic Photographic Method/OPC/LED Printing/ Heat Roller Fusing
Display	10.1" Colour WSVGA Touch Screen Tilting Display
Copy Speed	25/30/45 PPM (A4)
First Copy Out	4,3/4,3/3.6 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
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), Simplex: 35 -209 gsm, Duplex: 35 - 209 gsm RADF Scan: Up to 73 IPM (Monochrome or Colour), Simplex: 35 - 157 gsm, Duplex: 50 - 157 gsm
Max. Original Size	A3
Paper Feed Sizes	Drawer 1: 550 Sheets-A5-R to A3 Drawer 2: 550 Sheets- A5-R to 320 x 460 mm Stack Feed Bypass: 100 Sheets- 100 x 148 mm to 320 x 460 mm, 305 x 1,200 mm Banner Opt. 550-Sheet Paper Feed Pedestal- A5-R to 320 x 460 mm Opt. 550-Sheet Drawer for PFP- A5-R to 320 x 460 mm Opt. Envelope Cassette for PFP-Approx. 60 Envelopes/550 Sheets - 16K-R to A4-R Opt. 2,000-Sheet Tandem LCF (Pedestal Type)-A4 Only Standard: 550 Sheets x 2- 60 - 256 gsm Stack Feed Bypass: 100 Sheets- 52 - 256 gsm Opt. 550-Sheet Paper Feed Pedestal- 60 - 256 gsm Opt. 550 Sheets Drawer for PFP- 60 - 256 gsm Opt. Envelope Cassette for PFP- 60 - 256 gsm Opt. 2,000-Sheet Tandem LCF (Pedestal Type)- 64 - 105 gsm Standard Automatic Duplex Unit (60 - 256 gsm)
Paper Weights	Standard: 550 Sheets x 2- 60 - 256 gsm Stack Feed Bypass: 100 Sheets- 52 - 256 gsm Opt. 550-Sheet Paper Feed Pedestal- 60 - 256 gsm Opt. 550 Sheets Drawer for PFP- 60 - 256 gsm Opt. Envelope Cassette for PFP- 60 - 256 gsm Opt. 2,000-Sheet Tandem LCF (Pedestal Type)- 64 - 105 gsm Standard Automatic Duplex Unit (60 - 256 gsm)
Duplex	Standard Automatic Duplex Unit (60 - 256 gsm)
Reproduction Ratio	25% to 400%
Max Duty Cycle	Max. 100K/120K/150K Month
Weight	Approx. 58 kg
Approx. Dimensions	585mm (W) x 586mm (D) x 787mm (H)
Toner Yield	43.9K @ 5%
Power Source	220-240 Volts, 50/60 Hz, 8 Amps
Power Consumption	Maximum 2.0kW (220-240V)
CPU	Intel Atom™ 1.33 GHz (Dual-Core)
Memory	eST2518A/3018A: 2GB, Max 4GB eST4518A: 4GB
Hard Disk Drive	320GB Toshiba Secure HDD

e-BRIDGE Next Print Specifications

PDL	PCL5e, PCL5c, PCL6 (PCL XL), PS3, PDF, XPS, JPEG
Print Speed	25/30/45 Pages Per Minute (A4)
Print Resolution	600 x 600 dpi (1 bit) or 2,400 (Equivalence) x 600 dpi (with Smoothing) (ALL PDL), 1,200 x 1,200 dpi (2 bit) or 3,600 x 1,200 dpi (with Smoothing) PS3 Only
Operating Systems	Windows Server® 2008 R2, R2 SP1, 2008/SP2, Windows® 7,8.1,10,Windows Server® 2012/R2, Windows Server® 2016, Macintosh® (MacOS x 10.7.4, 10.8, 10.9, 10.10, 10.11, 10.12, 10.13), Unix®, Linux®
Network Protocols	TCP/IP (IPv4, IPv6), NetBIOS over TCP/IP, IPX/SPX® for Novell® Environments, EtherTalk® for Macintosh Environments
Printing Protocols	SMB, LPR/LPD, IPP (Ver.1.1) w/Authentication, AppleTalk PAP or EtherTalk™, Port 9100 (bi-directional), NetWare P-SERVER LPD w/ iPrint, WS Print, FTP
Print Drivers	Windows Server® 2008 SP2 (32-bit, 64-bit) Windows Server® 2008 R2 SP1 (64-bit), Windows Server® 2016, Windows® 7 SP1 (32-bit,64-bit), Windows® 8.1 (32-bit, 64-bit), Windows Server® 2012/R2 (64-bit), Windows® 10 (32-bit, 64-bit), Mac OS X 10.7.4, 10.8, 10.9, 10.10, 10.11, 10.12, 10.13 RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0 (High-speed)
Interface	
Wireless Device	AirPrint®, Mopria®, e-BRIDGE Print & Capture Application on iOS and Android (Available via Apple App Store or Google Play)
Device Management	TopAccess, EFMS 6.30 (e-BRIDGE Fleet Management System)
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



Accessibility Features	Tilt Front Panel, Job Programs, Universal Grip for Paper Trays, Disable Screen Timeout and Audible Beep Message Alerts
Security Features	User Authentication, On-Board Data Scramble Function, SCEP, Disable e-Filing, Disable Copy, Disk Overwrite, IP Address Filtering (10 Sets), MAC Address Filtering(10 Sets), Network Service Control, Network Port Control, SMB Packet Signing, SSL/TLS (HTTP, IPP, LDAP, SMTP, POP, FTP, DPWVS, SYSLOG), IPsec (IKEV1, IKEV2), Security Mod Change, CC Certified (ISO/IEC15408) IEEE802.1X(Wired/Wireless), Digital Signature for Client Utilities, Password Policy, Password Lock, Password Expiration, Self Testing, Job Access Control, Log Access Control for Job Log, Security Stamp Role Based Access Control, Secure PDF, Digital Signature for firmware update, Integrity Check Function, Image Log, Card Authentication * Conformance with HCD-PPV1.0 in High security mode.
Environmental Stds. Certification	ENERGY STAR® (V2.0), EPEAT Gold, Nordic Swan, RoHS WHQL (Windows 7, 8, 8.1, 10, 2008 R2, 2012, 2012 R2), Novell®, Citrix®, SAP, Airprint® and Mopria®

Scan Specifications

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	Standard: 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, Searchable PDF (Opt.), XPS-Multi/Single Page, DOCX (Opt.), XLSX (Opt.), PPTX (Opt.) Colour/Grayscale: JPEG, TIFF-Multi/Single Page, PDF-Multi/Single Page, Slim PDF, Searchable PDF (Opt.), XPS-Multi/Single Page, DOCX (Opt.), XLSX (Opt.), PPTX (Opt.)
Image Compression	Colour/Grayscale: JPEG (High, Middle, Low)

Facsimile Specifications

Compatibility	Super 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

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

Accessories (Options)

Platen & Document Feeder Options	Printer / Scanner Enabler	GM-2290
DSDF	FIPS HDD Option	GE-1230
RADF	Data OverWrite Enabler	GP-1070
Platen Cover	USB Hub	GR-1310
	Meta Scan Enabler	GS-1010
Additional Paper Options	IPsec Enabler	GP-1080
Paper Feed Pedestal	Unicode Font Enabler	GS-1007
Drawer Module	Embedded OCR Enabler	
Envelope Cassette Option	Single License	GS-1080
Large Capacity Feeder	Five Licenses	GS-1085
Finishing Options	Multi-Station Print Enabler	
Inner Finisher	Single License	GS-1090
50-Sheets Staple Finisher	Five Licenses	GS-1095
Saddle-Stitch Finisher		
MJ-1110-B		
Hole Punch Unit for MJ1042		
MJ-6011		
Hole Punch Unit for MJ1109/MJ1110		
MJ-6105		
Bridge Kit		
KN-5005		
Job Separator		
eS2008A/2508A/3008A		
MJ-5014		
eS3008A/4508A/5008A		
MJ-5015		
Connectivity/Security Options		
FAX Unit/2nd Line for FAX Unit	GD-1370	
Accessory Tray	GR-1330	
Panel 10-Key Option	GR-1340	
Card Reader Holder	GR-1320	
4GB Memory Option	GC-1410	
	Miscellaneous Options	
	Accessible Arm	KK-2560
	Work Tray	KK-5005
	Harness Kit for Coin Controller	GQ-1280
	Manual Pocket	KK- 5008

Technical data is subject to change without prior notice. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. All rights reserved. We are constantly making efforts to deliver the latest status of data to our partners. Specifications for some models may change in the time between the production and the release of this documentation. Productivity and paper specifications are related to paper size of A4 and a paper weight of 80 g/m² if not otherwise mentioned.

Copyright ©2018 TOSHIBA TEC.

R180511V1300-TTEC

R180511V1500-TTEC

For more information, please call or visit us at

TOSHIBA

UNITY OFFICE EQUIPMENT

127, Motijheel C/A, Dhaka-1000.
web: toshiba-bd.com, E-mail: unityhaque@gmail.com
Phone: +88 02 9580138, Cell: +88 01819-193262