

TOSHIBA

e-STUDIO™ 2518A

e-STUDIO™ 3018A

e-STUDIO™ 3518A

e-STUDIO™ 4518A

e-STUDIO™ 5018A

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



**TOGETHER
INFORMATION**

CONNECT, INTEGRATE, SIMPLIFY, AND MORE.

Technology for every workplace, 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.

- > Speeds of 25, 30, 35, 45 and 50 PPM
- > High-volume and high-toner yields
- > Advanced e-BRIDGE Next technology
- > Fast dual-core processor



Simple, smart and stylish.

A larger 10.1" tablet-style touch screen with an embedded web browser is easy to use, and customisable to meet your needs, enhancing the sleek and modern look of the complete series.

Produce more with less effort.

The Toshiba e-STUDIO5018A Series is designed to put a fast, efficient, secure MFP in the hands of workgroups looking to improve productivity.

- > Impressive resolution providing 2,400 dpi (Equivalence) x 600 dpi (with smoothing)
- > A time-saving, high-speed, high-capacity 300-sheet Dual-Scan Document Feeder
- > A high toner yield minimises end-user intervention and enables long uninterrupted runs.

The same power and performance typically enjoyed only by larger businesses is now available for all small and medium size companies. After all, size does not have to limit capability, nor production, thanks to Toshiba's e-STUDIO5018A MFP series.

Customisable user interface streamlines complicated multi-step processes into automated one-touch functions.

A fully-customisable user interface with an open platform enables departments to tailor settings and automate workflow including the integration of third-party solutions resulting in simple operation and improved efficiency. Let Toshiba place productivity and performance at your fingertips.

- > Customise and automate workflow specifically around your business processes
- > Boost productivity by reducing manual and paper intensive processes in the office
- > Personalise the user interface by department or individually to deliver the utmost efficiency
- > Cost savings and greater efficiency through improved workflow and productivity



A COMPACT DESIGN THAT LEAVES NOTHING OUT.

Workgroups can now get a lot more done using fewer resources and less space. The compact design of the e-STUDIO5018A Series is packed with useful functions, lots of options and elegant style.

Advanced e-BRIDGE Next Technology enables the MFP to drive Toshiba's internally developed solutions or those from a third party with ease.

Dual-Scan Document Feeder 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.

Auto Skew Correction ensures your scanned documents, using any of the document feeder options are reproduced accurately.

First Copy Out Time clocks in at blazing fast speeds of up to 3.6 seconds.

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

Job Reservation will queue up multiple copy or print jobs so users can send jobs whenever.

Saddle/Fold Capabilities offer saddle-stitch finishing and the ability to fold without stapling.

Service Module Design significantly reduces the cost and time spent servicing the MFP.

Toshiba e-Suite provides a user friendly embedded user interface for secure print release, copy, scan, fax and card registration to all individual users. The users are able to view their individual quota balance of black/white and colour prints so as to help them carry out their print activity more effectively.

Its powerful device management feature enables the administrator to discover Toshiba MFPs in the network and configuring/adding to managed device list at ease.

Multi-Station Print Enabler allows you to retrieve your print job from a series of networked MFP – now with support of up to 50 e-BRIDGE devices.

Print Around eliminates printing bottlenecks by allowing other print jobs to go around one job that's held-up due to requiring a specific paper size or type.

Print-from USB lets you print PDF and JPG files straight from your USB drive and the MFP will scale document to fit the available paper size if necessary.

e-BRIDGE Plus for USB Storage is great for capturing a file quickly when you're on the go.

Scan Preview allows you to review your scanned documents digitally, even rotate and change pages prior to sending to file or email.

Fax Preview saves valuable resources by letting you view received faxes prior to printing them.



TOSHIBA TECHNOLOGY AT WORK FOR YOU.

At Toshiba, we work hard to make your work easier, and more productive. In fact, we haven't even mentioned all of our impressive features, like PCL 6, PS3, XPS support and universal drivers that offer connectivity to Windows®, Macintosh® and more. Then there are driver plug-ins such as e-BRIDGE Job Point that splits large jobs over multiple machines, e-BRIDGE Job Replicator for the creation of multi-part forms and documents, e-BRIDGE Job Separator for batch printing with any app, and e-BRIDGE Job Build to print different documents together as a single job.

Security for Your Business

We're constantly looking for new ways to make your work, and ours, safer, and more secure.

- > A 320GB Self-Encrypting Drive (SED) with Automatic Drive Invalidation (ADI) & Data Overwrite capability provides top level security
- > IPsec is available to securely encrypt data sent to and from the MFP

With Google Cloud Print™ support, you can securely print over the web from anywhere, anytime—including your phone—to an e-STUDIO5018A Series MFP, e-BRIDGE Plus for Google Drive™, e-BRIDGE Plus for OneDrive®, e-BRIDGE Plus for DropBox®, and e-BRIDGE Plus for box™ address all of the popular cloud-based mobility apps.*

Toshiba's new e-BRIDGE Plus apps, including e-BRIDGE Plus for OneDrive® for Business, e-BRIDGE Plus for SharePoint® Online and e-BRIDGE Plus for Exchange Online let users scan to and print from Microsoft's cloud-based services directly at the front panel of the e-STUDIO MFP or their mobile device. This includes Word™, Excel® and PowerPoint® (docx, xlsx, pptx) documents stored in OneDrive® accounts or SharePoint® locations. When combined with our embedded OCR feature, documents can be scanned into popular Office™ formats as well.*

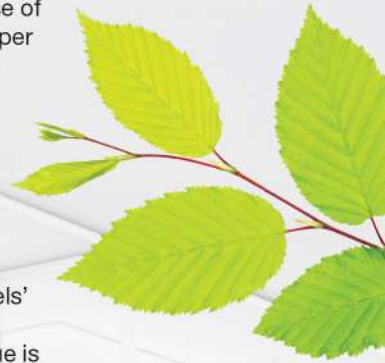
*Your network settings and/or access control may vary depending on network environment when installing e-BRIDGE Plus applications. For details, please consult Toshiba's sales person.

**Available three applications; e-BRIDGE Plus for OneDrive® for Business, e-BRIDGE Plus for SharePoint® Online and e-BRIDGE Plus for Exchange Online.

Responsibility for the Planet

Innovation that is truly innovative makes certain that our environment is part of the equation, which is precisely why we're always looking for ways to be even more environmentally responsible.

- > ENERGY STAR® V2.0 certified
- > RoHS compliance, the use of recycled plastics, and Super Sleep (0.6W) Mode work to help the environment
- > EPEAT Gold Registered for greener electronics, designed to help purchasers choose products that reduce environmental impact
- > The new e-STUDIO models' Typical [weekly] Electrical Consumption or TEC value is exceptionally low, equating to an environmentally friendly product with a low operating cost too
- > e-BRIDGE Plus for Green Information provides users with a graphical display at the MFP of their environmental contribution to promote more effective use



THE FEATURES YOU EXPECT, AND MORE.

1 Document Feeder Options

- MR-4000-B Dual-Scan Document Feeder (DSDF)
- MR-3031-B Reversing Automatic Document Feeder (RADF)
- KA-5005PC Platen Cover

2 Accessory Tray & Keyboard Options

- GR-1330 Accessory Tray
- GR-1340 10-Key Numeric Keypad

3 Finishing Options

- MJ-1042-B 50-Sheet Inner Finisher
- MJ-1109-B 50-Sheet Console Finisher
- MJ-1110-B 50-Sheet Saddle-Stitch Finisher
- Mj-5014/15 Job Separator

4 Additional Paper Options

- KD-1058-B Paper Feed Pedestal
- MY-1048-B Additional Drawer Module for PFP
- KD-1059A4-B 2,000-Sheet Large Capacity Feeder
- MY-1049-B Envelope Cassette



Additional Option Highlights

- > e-Suite Print Management & Reporting Module
- > Embedded OCR Enabler
- > Multi-Station Print Enabler
- > Wireless LAN/Bluetooth
- > IPsec Security Enabler
- > Single & Dual-Line Facsimile
- > Card Reader

The e-STUDIO5018A Series includes all the features you would expect from a top-quality MFP, along with a few new ones that may come as a pleasant surprise.

In Control with the Greatest of Ease

A larger tiltable, touch swipe 10.1" colour panel works like a tablet or smartphone interface so you can find whatever you need by just swiping your finger.

Advanced e-BRIDGE Next Technology

Built on Linux®, this latest generation e-BRIDGE Next architecture features an Embedded Web Browser, a dual-core processor, up to 4GB RAM and a 320GB SED enabling the MFP to easily drive Toshiba's internally developed solutions or even third-party applications.

Double the Scan Speed

A 300-sheet high-speed, high-capacity Dual-Scan Document Feeder (DSDF) produces up to 120 IPM simplex and 240 IPM duplex. A conventional RADF is available for less scan-intensive businesses.

Add What You Need, All at Once

1,200 sheet paper capacity comes standard, but if you need more, just add 2 optional 550-sheet cassettes or a tandem LCF for 2,000 A4 only for a total capacity of 3,200.

e-Suite

Toshiba e-Suite provides a user friendly embedded user interface for secure print release, copy, scan, fax and card registration to all individual users. The users are able to view their individual quota balance of black/white and colour prints so as to help them carry out their print activity more effectively.

Its powerful device management feature enables the administrator to discover Toshiba MFPs in the network and configuring/adding to managed device list at ease.

Multi-Station Print Enabler

Toshiba's internally developed Multi-Station Print Enabler, now with support of up to 50 e-STUDIO devices, allows users to send print jobs from their desktop and retrieve them by simply swiping their card and authenticating at any convenient MFP.

e-STUDIO™ 2518A/3018A/3518A/4518A/5018A

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	25/30/35/45/50 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
Original Feed	Optional 300-Sheet DSDf or 100-Sheet RADf
Scan Speed & Weights	DSDf Scan: Up to 240 IPM Duplex, 120 IPM Simplex, Simplex: 35 -209 gsm, Duplex: 35 - 209 gsm RADf Scan: Up to 73 IPM, Simplex: 35 - 157 gsm, Duplex: 50 - 157 gsm A3 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)
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/125K/150K/150K Month
Weight	Approx. 56.8 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 1.6kW (220-240V)
CPU	Intel Atom™ 1.33 GHz (Dual-Core)
Memory	eST2518A/3018A: Std 2GB, Max Std 4GB eST3518A/4518A/5018A: Std 4GB
Hard Disk Drive	320GB Self-Encrypting Drive

e-BRIDGE Next Print Specifications

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) or 2,400 (Equivalence) x 600 dpi (with Smoothing), 1,200 x 1,200 dpi (2 bit) or 3,600 x 1,200 dpi (with Smoothing) PS3
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
Interface	RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0 (High-speed), Optional 802.11b/g/n, Wireless LAN, Optional Bluetooth
Wireless Device	AirPrint®, Mopria®, e-BRIDGE Print & Capture Application on iOS and Android (Available via Apple App Store or Google Play)
Device Management	TopAccess, e-Suite
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
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, DPWS, SYSLOG), IPsec (IKEv1, IKEv2), Security Mode 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, NFC Authentication * Conformance with
HCD-PPv1.0 in High security mode.
ENERGY STAR® (V2.0), Blue Angel Mark (RAL.UZ:205, MFD), Nordic Swan, RoHS
WHQL (Windows 7, 8, 8.1, 10, 2008 R2, 2012, 2012 R2), Novell, Citrix, SAP,
Airprint and Mopria

Environmental Stds. Certification

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	MR-4000-B MR-3031-B KA-5005PC	Data OverWrite Enabler USB Hub Meta Scan Enabler IPsec Enabler Unicode Font Enabler Embedded OCR Enabler Single License Five Licenses Multi-Station Print Enabler Single License Five Licenses	GP-1070 GR-1310 GS-1010 GP-1080 GS-1007 GS-1080 GS-1085 GS-1090 GS-1095
Additional Paper Options	KD-1058-B MY-1048-B MY-1049-B KD-1059A4-B		
Finishing Options	MJ-1042-B MJ-1109-B MJ-1110-B MJ-6011 MJ-6105 KN-5005 MJ-5014 MJ-5015		MH-5005 KK-2560 KK-5005 GQ-1280 KK-5008
Connectivity/Security Options	GM-2290 GD-1370EU GN-4020 GR-1330 GR-1340 GR-1320 GC-1410		

Toshiba TEC Singapore Pte Ltd

2 Ang Mo Kio Street 62
Singapore 569138
Tel : (65) 6481 9488
Fax : (65) 6481 2385

Distributed by



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.

R180511V1500-TTEC

TSE Version 4.0