

TOSHIBA

A3 Monochrome Multifunction Systems

e-STUDIO2538A

e-STUDIO3038A

e-STUDIO3538A

e-STUDIO4538A

e-STUDIO5538A

e-STUDIO6538A

Built for the Work That Matters

Bring dependable monochrome output, intelligent document capture and secure digital workflows together in one adaptable A3 multifunction printer series.

Designed for workgroups with different document demands, the e-STUDIO6538A Series helps organisations print, copy, scan and share information with greater efficiency. Six models provide a choice of performance levels, making it easier to select a solution for everyday office work, departmental document processing or higher-volume monochrome environments.



Key Highlights

- › Up to 65 pages per minute
- › Six performance levels
- › A3 monochrome printing, copying and scanning
- › Secure, connected document workflows

The Right Pace for Every Workgroup

Not every team has the same document workload. Some need an efficient shared printer for daily reports and correspondence. Others handle substantial volumes of invoices, contracts, forms and operational records.

The e-STUDIO6538A Series offers six performance levels, allowing organisations to match each device more closely to the requirements of the workgroup.

Choose the Model That Fits the Work e-STUDIO2538A and e-STUDIO3038A

A practical choice for teams managing everyday monochrome printing, copying and scanning.

e-STUDIO3538A and e-STUDIO4538A

Designed for active workgroups that require additional output capacity for regular document production.

e-STUDIO5538A and e-STUDIO6538A

Suited to busier departments and centralised environments processing larger monochrome workloads. colour.

Which e-STUDIO6538A Series model is suitable for my office?

The appropriate model depends on the workgroup's print volume, preferred output speed and document-processing needs. The e-STUDIO2538A and 3038A support everyday office requirements, while the e-STUDIO3538A, 4538A, 5538A and 6538A provide progressively higher A4 output speeds for more active document environments.

Professional Documents, Clearly Presented

Produce sharp monochrome business documents for a wide variety of daily requirements:

- > Reports and management documents
- > Invoices and financial records
- > Contracts and administrative forms
- > Operational manuals and instructions
- > Correspondence and internal communications
- > Longer document sets and archived records

The system supports monochrome printing through PCL, XPS, PDF and PostScript environments.



Simple from the First Touch

A 10.1-inch multi-touch colour panel presents core functions through a familiar, tablet-style interface. Users can access print, copy, scan and workflow functions from one central location, while personalised settings help simplify repeated tasks.



Give Paper Information New Possibilities

Paper remains important in many business processes, but the information it contains should be easy to find, share and use.

The e-STUDIO6538A Series helps organisations turn paper documents into digital information that can be distributed, stored and retrieved through supported workflows.

From Document to Destination

Capture

Scan invoices, forms, contracts, reports and other business documents directly from the multifunction printer.

Convert

Use OCR functionality to create searchable documents in supported formats, reducing the need to work with image-only files.

Distribute

Send scanned information to supported destinations such as email, USB storage, file locations or Toshiba e-Filing.

Retrieve

Store documents in e-Filing so that authorised users can access selected content for future distribution or print-on-demand requirements.

The series supports Scan to email, Scan to USB, Scan to File, Scan to Box through e-Filing, OCR scanning, TWAIN, WIA and searchable PDF creation.

Make Information Easier to Use

Supported scan formats include PDF, searchable PDF, PDF/A, TIFF, JPEG, DOCX, XLSX, PPTX and XPS. These options provide flexibility when documents need to be archived, searched, edited or shared through compatible business applications.

Capture More with Less Manual Handling

Compatible document feeders provide options for routine scanning and more intensive document-capture workflows.

Flexible Handling for Different Documents

The series supports paper sizes and weights suited to varied office requirements. Selected models also support banner paper, while optional paper sources can expand total paper capacity.

How can the e-STUDIO6538A Series support document digitisation?

The series can scan paper documents, apply OCR to create searchable files and route information to supported destinations including email, USB storage, file locations and e-Filing. This helps connect paper-based tasks with digital document workflows.



Connected for Work. Designed for Control

Modern document workflows require convenient access, but every connection must be balanced with appropriate control.

The e-STUDIO6538A Series combines mobile and network-enabled document functions with security capabilities designed to help organisations manage access, protect output and safeguard information processed by the device.

Work from Compatible Mobile Devices

Supported mobile print technologies allow users to send documents from compatible smartphones and tablets.

Simplify Recurring Processes

Personalised templates can store settings and workflows for repeated business tasks.

- > Suggested workflow applications
- > Scan invoices to a designated folder
- > Send completed forms to an email destination
- > Store documents for later retrieval
- > Apply preferred settings to recurring copy jobs
- > Route incoming fax documents to supported destinations

Security Across the Document Journey

Control Device Access

Role-based access, LDAP support, department codes, user codes and optional card-reader support can help organisations manage access to device functions.

Protect Confidential Printing

Private Print helps prevent sensitive documents from being produced before the authorised user is ready to collect them.

Secure Scanned Information

Scan to Secure PDF supports protected handling and distribution of scanned documents.

Safeguard Device Data

Standard data encryption is used with the Security SSD. A Data Overwrite function is identified when the optional hard disk drive is selected.

Support Network Security Requirements

- > IP and MAC address filtering
- > SSL and IPsec support
- > IEEE 802.1X authentication
- > Built-in anti-malware protection

Manage the Device Remotely Toshiba TopAccess provides remote device administration and configuration for authorised administrators.

How does Private Print help protect confidential documents?

Private Print holds a document instead of producing it immediately. The document can then be released through the multifunction printer, helping reduce the likelihood of confidential output being left unattended.

What access controls are available on the e-STUDIO6538A Series?

The series supports role-based access, LDAP, department codes, user codes and optional card-reader functionality. These controls can help organisations manage access according to their document policies and operating requirements.



Keep Your Business Moving

From routine office administration to centralised document processing, the e-STUDIO6538A Series gives organisations a choice of six A3 monochrome multifunction printers supported by configurable document capture, paper handling and workflow options.

The result is a product range that can be aligned with the way each workgroup creates, captures and manages information.

Designed for Different

General Office Workgroups

Bring monochrome printing, copying and scanning together in one shared A3 device.

Finance and Administration

Process invoices, reports, forms and records while supporting searchable document creation and controlled access.

Operations and Logistics

Produce operational documents and digitise paper-based information for supported distribution and storage workflows.

Document-Intensive Departments

Select a higher-performance model and compatible document-feeding options for more active print and scan requirements.

Centralised Print Environments

Configure paper input, output and storage options around larger shared document workloads.

Organisations Managing Confidential Information

Use authentication, secure printing, encrypted storage and protected scanning functions to support internal document controls.

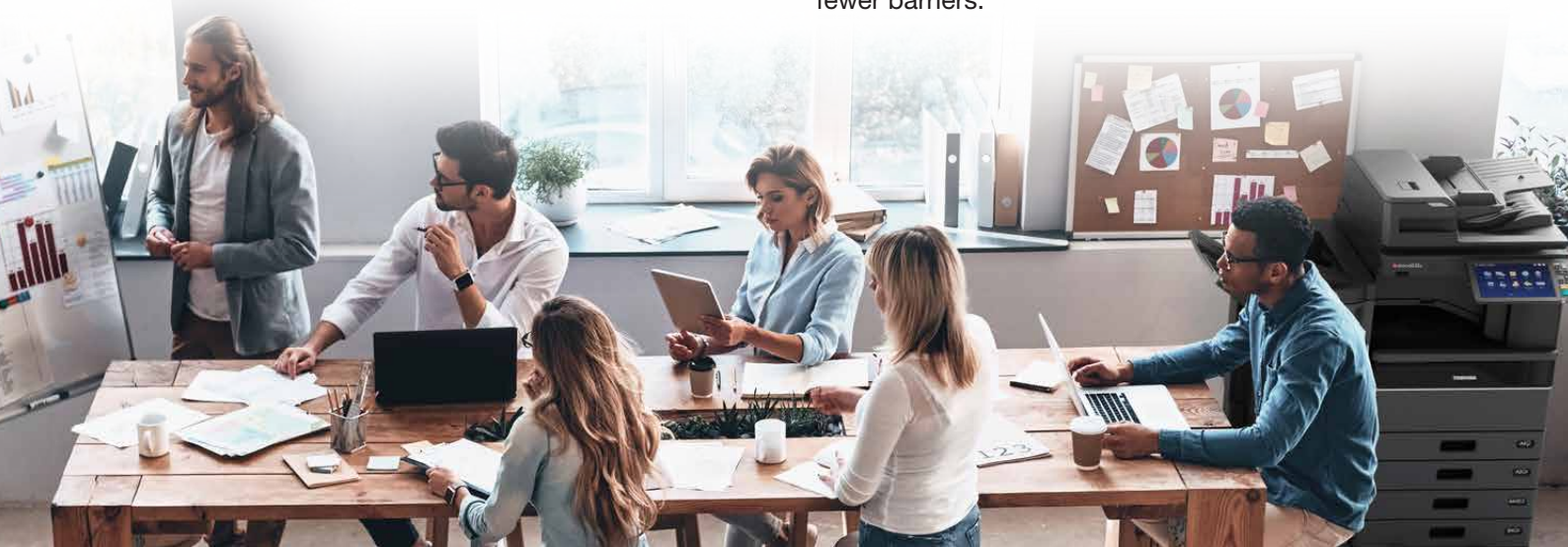
Six Reasons to Choose the Series

- ① Six performance levels make it possible to choose an A3 monochrome multifunction printer more closely aligned with each team's workload.
- ② Clear, Professional Monochrome Output
Create reports, invoices, contracts and operational documents with consistent black-and-white presentation.
- ③ Easier Digital Document Capture
Convert paper into searchable files and send information to supported business destinations.
- ④ A Familiar User Experience
Access everyday functions and personalised workflows through the 10.1-inch multi-touch colour panel.
- ⑤ Layered Document Security
Help control device access, confidential output, scanned information and stored data through available security functions.
- ⑥ Configurable for Changing Requirements
Choose compatible feeders, paper sources, storage, fax, network and workflow options according to operational needs.

The Right Speed. The Right Workflow. The Right Fit

The e-STUDIO6538A Series brings together dependable monochrome document production, digital document capture and security controls in one adaptable multifunction platform.

Whether supporting a shared office team or a busy document-processing environment, the series helps people move from paper to digital information with fewer barriers.



Specifications

	e-STUDIO2538A/3038A	e-STUDIO3538A/4538A	e-STUDIO5538A/6538A
General			
Print & Copy Speed	A4: 25/30 ppm	A4: 35/45 ppm	A4: 55/65 ppm
	A3: 16/16 ppm	A3: 25/25 ppm	A3: 27/30 ppm
Warm-up Time ~	14 seconds from low power mode	16 seconds from low power mode	20 seconds from low power mode
Paper Size & Weight	Drawer 1: A5R-A3, 60-256 g/m²		Drawer 1: A5R-A3, 60-300 g/m²
	Drawer 2: A5R-A3, 60-256 g/m²		Drawer 2: A5R-320 x 460 mm, 60-300 g/m²
	Stack Feed Bypass: 100 x 148 mm - A3, 52-256 g/m²		Stack Feed Bypass: 320 x 460 mm - 100 x 148 mm, 52-300 g/m²
	NA	NA	Banner paper (up to 305 x 1,200 mm, 90-163 g/m²)
Paper Capacity	Drawer : 2 x 550 sheets		
	Bypass: 1 x 100 sheets		
	Max. 5,200 sheets with opt LCF		
Automatic Duplex	A5R-A3, 60-256 g/m²		305 x 457 mm - A5R, 60 - 256 g/m²
Controller Type	Toshiba e-BRIDGE Next		
Control Panel	26 cm (10.1") Multi-Touch Colour Panel		
Memory	4 GB RAM		8 GB RAM
Security SSD (Standard/Max)	128 GB / 640 GB	128 GB / 640 GB	256 GB / 768 GB
Interface	10Base-T/100Base-TX/1000Base-T, High-Speed USB 2.0		
Dimension & Weight	585 x 586 x 787 mm (W x D x H), ~ 68.4 kg	585 x 586 x 787 mm (W x D x H), ~ 69.3 kg	585 x 641 x 787 mm (W x D x H), ~ 72 kg
Print			
Resolution	600 dpi x 600 dpi, 5 bit 1,200 x 1,200 dpi 2 bit (3,600 dpi (Equivalence) x 1,200 dpi) (PS only)		
Page Description Language	PCL5e, PCL5c, PCL6 (PCL XL), XPS, PDF and PS3, JPEG		
Supported Systems	Windows 11 (64 bit) / (ARM64) Windows Server 2016 (64 bit) / 2019 (64 bit) / 2022 (64 bit) / 2025 (64 bit) Mac OS 12 / 13 / 14 / 15 / 26, Linux (Redhat Enterprise 5. x, 6 . X, 7. x) (Fedora ver 27, 28), (SuSE Linux Enterprise Server ver 12, 15) (Open SuSE ver 13.2, 15), Citrix, AIX (IBM)		
Network Protocols	TCP/IP (IPv4/IPv6, NetBios over TCP/IP) EtherTalk		
Scan			
Scan Resolution	600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi		
Scan Speed	Reversing Automatic Document Feeder*: up to 73 ipm (300 dpi) in colour and monochrome Dual Scan Document Feeder*: up to 240 ipm (300 dpi) in colour and monochrome		
Scan Modes	Auto-Colour (ACS), Colour, Greyscale, Monochrome		
File Formats	TIFF-Multi/Single Page, PDF-Multi/Single Page, XPS-Multi/Single Page, DOCX-Multi/Single Page,XLSX-Multi/Single Page, PPTX-Multi/ Single Page, JPEG, PDF V1.7/ PDF/A 1b (V1.4), 2b (V1.7)		
Scan Functions	WS Scan, Scan to USB, Scan to email, Scan to File (*Option required) OCR scan, Scan to Box (e-Filing), WIA, TWAIN		
Copy			
Resolution Scan:	600 x 600 dpi		
First Copy Output Time	4.3/4.3 seconds	3.6/3.6 seconds	4.3/4.3 seconds
Multiple Copying	Up to 9,999 copies		
Copy Modes	Text/Photo, Text, Photo, Custom		
Copy Functions	Image Shift, Edge Erase, User Code (Up to 10,000), Job Build, Auto Sort, Page Number, Annotation (Date/Time), Document Storage		
FAX			
Communication	Super G3, G3 - (opt. 2 nd line) Internet Fax T.37		
Transmission Speed	3 seconds per page		
Compression	JBIG, MMR, MR, MH		
Fax Memory	1 GB Transmission / Reception		
Network-Fax	Driver for Windows 11 (64 bit) Windows Server 2025 (64 bit) / 2022 (64 bit) / 2019 (64 bit) / 2016 (64 bit)		
Incoming Fax Routing	To shared folders (SMB, FTP), email, e-Filing		
System & Security			
Device Management	Toshiba TopAccess for remote administration and configuration		
System Features	e-Filing document server for secure storage, Document distribution and Print-on-Demand (one public box, 200 user boxes), 12,060 one-touch templates for storage of personalised settings and workflows, Scan/Fax Preview, Rip-while-Print, e-BRIDGE Open Platform, Embedded Web Browser, Job Skip, PCL Barcode printing, e-BRIDGE Plus embedded apps		
Accounting & Security	Role Based Access, LDAP support, 1,000 department & 10,000 user codes, Card Reader*, Private Print, Scan to Secure PDF, Pull-printing* Standard data encryption with Security SSD, IP and MAC address filtering, Port Filter, Support of SSL and IPsec* protocols, IEEE802.1 x support, CC certified		

Options and Solutions

Paper Handling Options

Platen Cover	KA-5005PC
Reversing Auto Document Feeder	MR-3033
Dual-Scan Document Feeder	MR-4010
DSDF with Double Feed Detection	MR-4020
Paper Feed Pedestal (550 sheets)	KD-1072
Drawer Module for PFP (550 sheets)	MY-1052
Envelope Cassette (550 sheets)	MY-1053
Large Capacity Feeder (2,000 sheets)	KD-1073A4-N
External Large Capacity Feeder (2,000 sheets)	MP-2002A

Finishers

Inner Finisher (e-STUDIO2538A/3038A/3538A/4538A)	MJ-1048
Multi-Stapler Finisher	MJ-1113
Saddle Stitch Finisher	MJ-1114
Multi-Stapler Finisher (e-STUDIO6538A)	MJ-1115
Saddle Stitch Finisher (e-STUDIO6538A)	MJ-1116
Bridge Kit (for finishing option)	KN-5005
Staple Cartridge for Inner Finisher	STAPLE-2400
Staple Cartridge for Saddle Finisher*	STAPLE-3100
Staple Cartridge for Finisher (except Inner Finisher)	STAPLE-3900

Hole Punch

Hole Punch Unit for Inner Finisher (2 holes / 8mm hole diameter)	MJ-6011N
Hole Punch Unit for Inner Finisher (2 holes / 6.5mm hole diameter)	MJ-6011E
Hole Punch Unit for Inner Finisher (4 holes / 6mm hole diameter)	MJ-6011F
Hole Punch Unit for Console Finisher (2 / 3 holes / 8mm hole diameter)	MJ-6107N
Hole Punch Unit for Console Finisher (2 holes / 6.5mm hole diameter)	MJ-6107E
Hole Punch Unit for Console Finisher (4 holes / 6mm hole diameter)	MJ-6107F

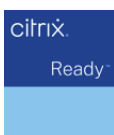
Licences

IP Fax Enabler (licence)	GS-1100Node
Hardcopy Security Kit (licence)	GP-1190Node
Meta Scan Enabler (licence)	GS-1010Node
IPsec Enabler (licence)	GP-1080Node
Unicode Font Enabler (licence)	GS-1007Node
Multi Station Print (licence)	GS-1090Node
e-BRIDGE Plus for Zone OCR (Node)	GB-2330Node
e-BRIDGE Plus for Voice Guidance (Node)	GB-2540Node
e-BRIDGE Plus for OneDrive for Business (Node)	GB-2300Node
e-BRIDGE Plus for SharePoint Online (Node)	GB-2310Node
e-BRIDGE Plus for Exchange Online (Node)	GB-2320Node
e-BRIDGE Plus for Gmail (Node)	GB-2380Node
e-BRIDGE Plus for Google Workspace Google Drive (Node)	GB-2390Node
e-BRIDGE Plus for DocuWare (Node)	GB-2430Node
e-BRIDGE Global Print	GB-2550Node

Others

Work Tray	KK-5005
Accessible Arm	KK-2560
Accessory Tray	GR-1330
Panel Ten Key Option	GR-1340
Card Reader Holder	GR-1320
Wireless LAN / Bluetooth	GN-4030-A3
Security SSD (512 GB)	GE-1410
FIPS SSD Option	GE-1390
FIPS SSD Option (512 GB)	GE-1420
USB Hub Option	GR-1420
Fax Unit	GD-1401EAP
Fax Unit / 2 nd Line	GD-1402EAP
2 nd NIC Holder	GR-1430
Job Separator for e-STUDIO2538A/3038A	MJ-5014
Job Separator for e-STUDIO3538A/4538A	MJ-5015

*Optional



About Toshiba Tec

Toshiba Tec Corporation provides information technology solutions across industries including retail, education, business services, hospitality and manufacturing.

Headquartered in Japan and supported by more than 80 subsidiaries worldwide, Toshiba Tec helps organisations transform how information is created, recorded, shared, managed and displayed.

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Toshiba Tec Group Philosophy

Creating with You