TOSHIBA

Product Brochure

e-STUDIO401AC series



The new e-BRIDGE Next A4 series

Secure – Powerful – Compact.



To succeed in today's business world, you need fast, flexible and easy access to information and data – anytime, anywhere. But you also need ironclad security and excellent energy efficiency. The e-STUDIO401AC series has it all covered.

Every business is unique. That's why Toshiba offers not only the latest technology, but also outstanding adaptability. Our customisable solutions can be precisely tailored to meet your needs. With Toshiba colour systems you can simplify complex tasks and maximise productivity. They let you handle large numbers of documents from diverse sources – efficiently and securely.

Advanced functionality to achieve high sustainability objectives

Toshiba's latest series once again shows that we keep our customers in mind all the time and everywhere—and that we truly create with you. We are demonstrating our commitment to collaborating with clients to deliver tailored, cost-effective solutions that address all your print, document management, and content needs. At the same time, we want to support you in fulfilling your energy efficiency and sustainability goals.

Feature rich A4 models

Toshiba's e-STUDIO401AC series includes two A4 colour systems: the e-STUDIO331AC (33 ppm model) as well as the e-STUDIO401AC (40ppm model). Both models feature a fresh design and incorporate the same advanced e-BRIDGE Next technology found in Toshiba's A3 systems. Optical Character Recognition (OCR) comes as standard and is a must-have feature. It makes converting documents into searchable and editable formats, just as easy as with the models' A3 counterparts.

You can easily connect to our systems with your mobile devices via Air Print, or the Mopria Print Service. By adding the optional Wi-Fi module you can access even more mobile print and scan features.

Their common tablet style multi-touch colour screens ensure an easy and pleasant user experience. This 26 cm (10.1") fully customisable user interface (UI) makes the multifunctional printers (MFP) intuitive to use. Simply swipe through the menu and select the feature or function you need. You can then modify the screen to suit your individual preferences. Also, the UI makes it so easy to adapt your workflows to your needs. Complicated multi-step processes are a thing of the past. Turn them into one-touch functions and help streamline your document workflows to increase your productivity and efficiency.

Enjoy speedy scanning by using the e-STUDIO401AC series standard Dual Scan Document Feeder (DSDF). This powerful scanner supports your large document capture workflow.

Excellent colour output and unique user experience

Never compromise on colour: Toshiba's e-STUDIO401AC series gives you excellent workflow efficiency and superior image quality combined. With advanced features, the multifunctional systems cover the most demanding of needs.

- Impeccable, high-quality output with a resolution of up to 1,200 x 1,200 dpi.
- Colour consistency in small and high-volume print jobs.
- Advanced Toshiba e-BRIDGE Next controller technology for easy integration into IT environments and customised document workflows.

Key highlights

- Outstanding colour
- Standard Optical Character Recognition
- Modern Design
- Standard Dual Scan Document Feeder (DSDF)
- Mobile Printing
- Sustainable



A sustainable future: responsible technology and environmentally friendly collaborations.

Take advantage of flexible integration with third-party solutions and applications, along with an embedded web browser and full support for cloud and mobile printing. You can easily connect to our systems using your mobile devices and print only what you need—helping to support your sustainability goals. By printing documents directly where they're needed, you eliminate the need for mail delivery, reducing both traffic and emissions.

Since your company has its own individual needs, processes and preferences for storing and sharing data, we have also designed the colour systems for easy customisation using apps[1]. Whether you want to connect to cloud services or local applications – or have other wishes – the cost-effective and simple-to-operate e-STUDIO401AC series has the answers.

Cloud solution apps[1]

- e-BRIDGE Plus for Box
- e-BRIDGE Plus for Dropbox™
- e-BRIDGE Plus for WebDAV
- e-BRIDGE Plus for Google Workspace™ Google Drive™
- e-BRIDGE Plus for Gmail™
- e-BRIDGE Plus for OneDrive® for Business[2]
- e-BRIDGE Plus for SharePoint® Online[2]
- e-BRIDGE Plus for Exchange Online[2]
- e-BRIDGE Plus for Universal Print

Workflow solution apps[1]

- e-BRIDGE Plus for Barcode Scan
- e-BRIDGE Plus for USB Storage
- e-BRIDGE Plus for Green Information
- e-BRIDGE Plus for Zone OCR
- e-BRIDGE Plus for ID Card
- e-BRIDGE Plus for Voice Guidance
- e-BRIDGE Plus for DocuWare

To ensure you a perfect fit, our team of software developers can even create customised apps for you.

e-BRIDGE Plus

CleanHub Collaboration

Sustainability is a core part of our corporate philosophy and we work to limit our environmental impact to achieve a lasting, recycling-based society. Toshiba Tec is continuously working towards a sustainable future. Through our environmentally conscious products, our contribution to a circular economy and our partnerships, we strive to support the Corporate Social Responsibility goals and the commitments of our customers.

One such partnership is our collaboration with CleanHub to reduce plastic pollution. Toshiba Tec partners with CleanHub to safeguard the environment by actively preventing plastic waste from polluting oceans and vulnerable natural areas, focusing on high-risk regions in South and Southeast Asia.

CleanHub works with local communities to establish waste collection points, benefiting over 100,000 households. Their third-party-approved platform provides real-time tracking and ensures sustainable waste processing with full transparency.

1) Availability of apps may vary from country to country.
2) Embedded app for Microsoft 365.

Innovative technology at its best.

Don’t be fooled by the small footprint of the e-STUDIO401AC series: the systems are packed with industry-leading technology and innovations. They are systematically engineered to help workgroups connect, integrate and simplify processes.

- Embedded OCR and Zone OCR
- Multi-Station Print Solution
- Scan and Fax Preview
- Print from and Scan to USB
- Barcode Printing
- Trusted Platform Module 2.0 and more

e-BRIDGE Plus for Zone OCR

Embedded Optical Character Recognition (OCR) simplifies the creation of searchable PDFs and editable document formats such as Microsoft Word. The e-BRIDGE Plus for Zone OCR app increases your productivity while digitising paper documents. Up to three zones of texts, numbers and barcodes are recognised. This information can then be used to automatically sort and/or serve as folder and file names.

Scanning. Faxing. Printing.

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

With Multi-Station Print you can send print jobs from your desktop and retrieve them at up to 50 different MFPs. All you need to do is identify yourself at the device, e.g. by simply swiping your badge.

Print from and Scan to USB is great for working with your documents when on the go. For quick and easy printouts automatically scaled to the available paper size if requested.

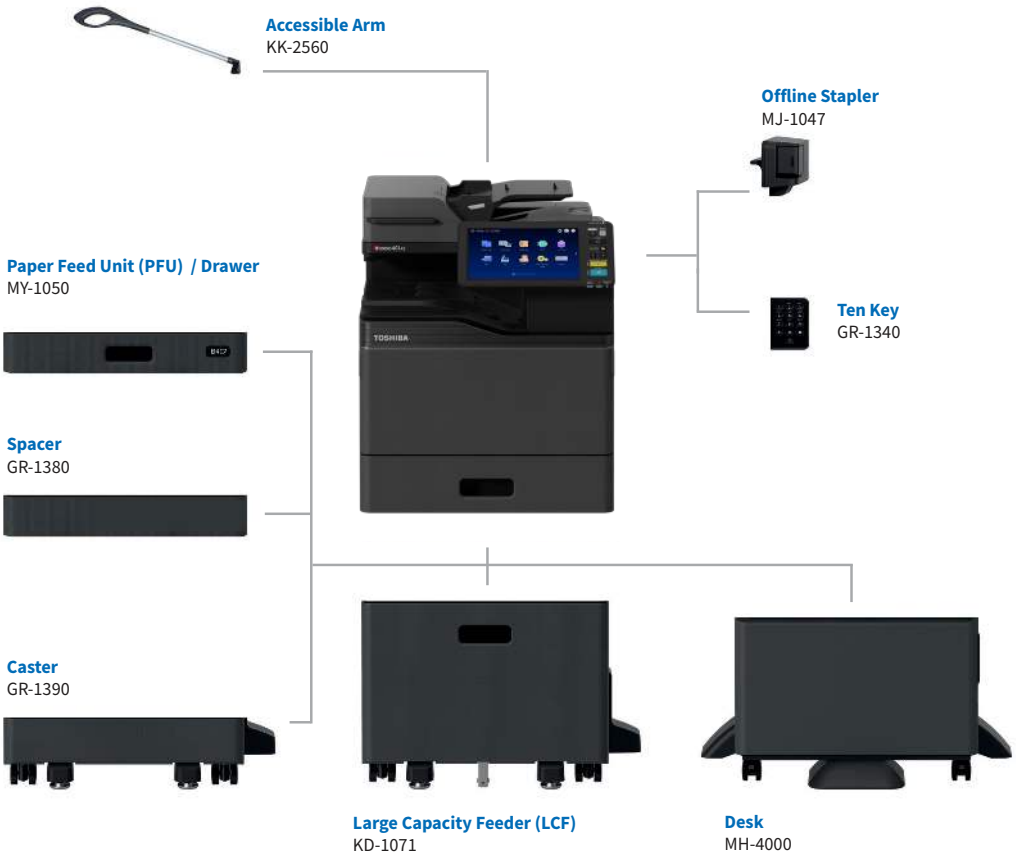
And one more printing feature that makes your life simpler: Barcode Printing. Print data can be sent from your ERP system directly to the MFP. No additional middleware is necessary, the barcode sequence is automatically processed and printed.

Security meets Convenience

As a leading provider of information technology, Toshiba has always placed top priority on protecting data.
The e-STUDIO401AC series come with state-of-the-art security features, such as anti-malware function, secure Solid State Drive (SSD) and Trusted Platform Module (TPM) with encryption function. The systems are fully compliant with the EU General Data Protection Regulation (GDPR). Deploy all the security technologies offered to ensure your data are protected when using the MFP.



Configuration



Dual Scan Document Feeder

All Toshiba MFPs deliver high-quality documents with crystal clear images. Use the Dual Scan Document Feeder (DSDF) to combine high quality with high-volume output.

It holds 100 originals and delivers an impressive 116 pages per minute (ppm) and it scans both sides of the page in a single pass. The DSDF will boost your productivity.

Benefits of Toshiba's environmental protection strategy

- Our products comply with the highest environmental standards
- Valuable resources are protected by having top-class TEC values
- Low-power sleep mode saves energy
- The e-BRIDGE Plus for Green Information app shows your personal contribution to use paper more effectively

Specifications

	e-STUDIO331AC	e-STUDIO401AC
General		
Print & Copy Speed	33ppm	40 ppm
Warm-Up Time	~18 seconds from low power mode	
Paper Size & Weight	Cassette: A5-A4, 60-256 g/m²; Bypass: A4 - 98mmx148mm, 52-256 g/m²; Banner paper (215.9x1321 mm, 90-163 g/m²)	
Paper Capacity	Cassette: 550 sheets; Bypass: 100 sheets; Max. 3,200 sheets	
Inner Output Tray	250-sheet capacity	
Automatic Duplex	A5-A4, 60-256 g/m²	
Controller Type	Toshiba e-BRIDGE Next	
Control Panel	26cm (10.1") Multi-Touch Colour Panel	
Memory	Secure SSD 256GB [1], 4 GB RAM	
Interface	10Base-T/100Base-TX/1000Base-T, High Speed USB 2.0, WLAN* , Bluetooth*, Wi-Fi Direct*, iBeacon for Printers [2]	
Dimensions & Weight	520 x 540 x 634mm (W x D x H), ~53kg	
Initial Consumables	Starter Toner, Waste Toner Box and Process Units (including drums & developers)	
Print		
Resolution	600 x 600 dpi, 3bit, 1,200 x 1,200 dpi, 1bit with PostScript driver only	
Page Description Language	PCL5e, PCL5c, PCL6 (PCL XL), XPS, PDF and PS3, (JPEG)	
Supported Systems	Windows 11, Windows Server 2022/2019/2016, Mac OS 11-15, Linux/Unix, Citrix, SAP, AS/400	
Network Protocols	TCP/IP (IPv4/IPv6), Ether Talk, 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	
Print Functions	Universal Printer Driver, Driver Templates, Driver Plug-ins, Print from USB, Hold Print, Tandem printing, E-Mail direct printing	
Scan		
Resolution	Max. 600 x 600 dpi	
Scan Speed	Dual Scan Document Feeder (DSDF): up to 80 ppm in colour and 116 ppm in monochrome (300dpi/duplex)	
Scan Modes	Auto-Colour (ACS), Colour, Greyscale, Monochrome	
File Formats	JPEG, Multi/Single Page TIFF/XPS/PDF, Secure PDF, Slim PDF, PDF/A	
Scan Functions	WS Scan, Scan to USB, Scan to E-Mail, Scan to File (SMB, FTP, FTPS, Local), Meta Scan*, OCR Scan, Scan to Box (e-Filing), WIA, TWAIN	



	e-STUDIO331AC	e-STUDIO401AC
Copy		
Resolution	Scan: 600 x 600 dpi monochrome, 300 x 600 dpi colour Print: 600 x 600 dpi, 3 bit, equiv. 2,400 x 600 dpi with smoothing (monochrome only)	
First Copy Output Time	Colour: ~7.2 seconds Monochrome: ~5.7 seconds	Colour: ~6.3 seconds Monochrome: ~5.1 seconds
Zoom	Platen: 25-400%, DSDF: 25-200%	
Copy Mode	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, ID Card Copy, Edge Erase, 2-in-1 / 4-in-1 mode	
Fax*		
Communication	Super G3, Internet Fax T.37	
Transmission Time	~3 seconds per page	
Compression	JBIG, MMR, MR, MH	
Fax Memory	1GB[1)](SSD): Including IPFax and Ifax.	
Network-Fax	Driver for Windows 11, Windows Server 2022/2019/2016	
Incoming Fax Routing	To shared folders (SMB, FTP), E-Mail, e-Filing	
System & Security		
Device Management	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, 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, Standard data encryption with Secure SSD, IP and MAC address filter, Port filter, Support of SSL and Ipsec* protocols, IEEE802.1x support, Scan to Secure PDF, Pull-printing*	
Options		
	Paper Feed Unit (1x 550-sheet capacity, A5-A4, 60-256 g/m^2, 520 x 540 x 147 mm (W x D x H), ~8.7kg), Large Capacity Feeder (1x 2,000-sheet capacity, A4, 60-256 g/m^2, 605 x 578 x 427 mm (W x D x H), ~29 kg, Desk (766 x 742 x 402 mm (W x D x H), ~15.8k; Spacer (520 x 540 x 132 mm (W x D x H), ~5.2kg), Caster (605 x 578 x 164 mm (W x D x H), ~12kg), Offline Stapler, Panel Ten-Key Option, Solid State Drive (Security SSD 512GB[1)] BiCS5), Fax Board, Wireless LAN/Bluetooth Module (incl. Wi-Fi Direct), Accessible Arm, Harness Kit for Coin Controller, e-BRIDGE ID Gate	
Licences		
	Multi Station Print, IP Fax, Ipsec, Hard Copy Security Kit, Meta Scan, Unicode Font	

1) 1 GB = 1 billion bytes; the actual formatted capacity is less.
Available capacity will also be less if software applications are pre-installed.
2) iBeacon® is a trademark of Apple Inc., registered in the U.S. and other countries and regions.
*Optional

About Toshiba Tec

Toshiba Tec Germany Imaging Systems GmbH is part of the globally operating Toshiba Tec Corporation, active in various high-tech industrial sectors.

Toshiba Tec Corporation is a leading provider of information technology, operating across multiple industries - ranging from retail, education and business services to hospitality and manufacturing. With headquarters in Japan and over 70 subsidiaries worldwide, Toshiba Tec Corporation helps organisations transform the way they create, record, share, manage and display information.

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