Desktop Manager

e-STUDIO287cs
e-STUDIO347cs
e-STUDIO407cs

- A compact all-in-one A4 multi-functional system offering high productivity at a speed of up to 40 ppm

- Reliable e-BRIDGE technology combined with intuative usage

- Excellent print quality and brilliant images

- State-of-the-art document security thanks to the Toshiba Secure HDD

- Low power consumption for an economical and ecological business environment

Windows 8 Compatible

ENERGY STAR

SAP® Printer Vendor Solution

CORTADO Cloud Printing Ready

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INSIGHT

Networking Documents.

TOSHIBA
Leading Innovation ≫

The new e-STUDIO407CS series

Compact design, easy integration, excellent colour and monochrome image quality – the new e-STUDIO407cs series gives you a choice of three models for multifunctional A4 document production at speeds ranging from 28 to 40 pages per minute. Thanks to e-BRIDGE technology, the A4 systems fit seamlessly into existing fleets.

The right device in the right place

Some jobs call for a specialist: With the large numbers of documents processed in most offices, a compact device specialised in A4 can significantly enhance convenience and productivity. To ensure maximum efficiency wherever large volumes of A4 documents are required, Toshiba has launched three stylish multifunctional systems which are fully equipped with e-BRIDGE technology for smooth and easy integration into existing fleets. This gives offices easy access to A4 documents at all times.

In size, shape and performance, the new e-STUDIO287cs/347cs/407cs fit perfectly into modern offices. Compact as they are, the three models of this series are loaded with performance – like an effective speed of 28 to 40 pages per minute (ppm), useful finishing options and intuitive operation via the large touchscreen.

And with up to three additional cassettes or a large capacity feeder and bypass as input options, the devices can offer a paper capacity of as many as 2,630 sheets. This makes them ideal for departments and workgroups requiring reliable productivity.

Crystal clear down to the smallest detail

Whether images or text, colour or monochrome, e-STUDIO407cs series deliver A4 prints, scans and copies in the exceptional clarity and sharpness you, your staff and customers expect from a Toshiba system. Fine lines and tiny dots come out crystal clear, with a wide range of colour nuances and excellent glossiness.

Stay connected

Toshiba's embedded web browser makes it possible to connect to the internet through the control panel. It also enables a host of embedded solutions to run on your e-STUDIO device, such as pull printing, connectivity to document management systems, and workflow solutions such as automatic filing using zonal OCR or barcode recognition.

SE SECURITY ENHANCED
Powerful Protection for Sensitive Data

Thanks to the Toshiba Secure Hard Disk Drive with self-wiping technology and sophisticated authentication method, the system offers an outstanding level of data security.

e-BRIDGE Technology

The e-BRIDGE technology from Toshiba is the high-tech core of almost all our e-STUDIO systems. It is the functional foundation for fast and fascinating document processing and highly productive applications.

This technology enables you to take advandage of the user-friendly features of Toshiba's Universal Printer Driver and enjoy the intuitive user interface on all e-BRIDGE-based devices. It also allows for simple yet effective administration and service of your entire Toshiba fleet.

A sound investment in adaptability

The new A4 series is designed for image quality, performance and versatility in three models that all deliver the same outstanding value for money, but offer a choice of different maximum speeds: 28, 34 and 40 ppm. Each unit provides all-in-one functions – print, scan, copy, optional fax – and can be individually configured and expanded to fit evolving needs.

For maximum scalability and investment security, the new e-STUDIO407cs series offers up to five different paper sources. This enables different users or departments to print on separate colours or letterheads, without constantly having to change paper. Optional functions like an inner finisher and offline stapler for up to 50 sheets further boost productivity.

With the Toshiba e-BRIDGE technology for easy integration into existing network environments, the e-STUDIO407cs series is equipped to adapt to growing and changing workflows.

The Universal Printer Driver is a user-friendly feature which allows the storing of personal settings via one-touch templates. Furthermore, activating department- and/or user-codes enables easy handling of access rights to the various functions.

A new specialist with trusted ease-of-use

The intelligent e-BRIDGE controller and large 9-inch colour touch panel make operation convenient and intuitive. A range of personal setting options in Toshiba's sophisticated template management system enhance convenience, efficiency and accuracy. Documents can be converted into various digital file formats and a USB interface allows easy transfer to offline storage media as well as direct printing from USB drives.

Designed with the environment in mind

With many companies seeking to reduce their ecological footprints, Toshiba has placed sustainability and climate protection high on the agenda in developing the e-STUDIO407cs series. The three models are designed to operate at low energy and save resources. They offer duplex printing to save paper as well as auto energy save modes. The series complies fully with the ENERGY STAR® emissions standard.

e-STUDIO287cs
e-STUDIO347cs
e-STUDIO407cs

General		
	Print & Copy Speed	Colour: 28/34/40 ppm B&W: 28/36/40 ppm
	Warm-up Time	Approx. 60 seconds
	Paper Size & Weight	Cassette: A5-A4, 64-220 gsm Bypass: A6-A4, 64-250 gsm, banner paper (up to 216 x 1321 mm, 64-128 gsm)
	Paper capacity	1 x 530 sheets (Cassette), 100 sheets (Bypass) Maximum 2,630 sheets
	Automatic Duplex	A5-A4, 64-220 gsm
	Inner Output Tray	500 sheets
	Controller Type	Toshiba e-BRIDGE
	Control Panel	9" (22.8 cm) colour touch panel LCD
	Memory	Toshiba Secure HDD 160 GB[1]/ 2 GB RAM
	Interface	10/100/1000 BaseT (incl. IPv6), High Speed USB 2.0, WLAN[2] (IEEE802.11b/g/n)
	Dimensions & Weight	522 x 604 x 811 mm (W x D xH), ~51 kg
	Starter kit	Toner, Drum

Print		
	Resolution	600 x 600 dpi (5 bit) 1,200 x 600 dpi (1 bit PS driver only)
	Page Description Language	XPS, PCL 6 and PostScript 3 compatible
	Supported Systems	Windows 8/7/Vista/XP/Server 2008/ Server 2003 (32/64 bit), Server 2012/Server 2008R2 (64 bit), Mac OS X 10.2-10.8, Linux/Unix, Citrix, Novell NetWare (NDPS), SAP, AS/400
	Colour Modes	Colour, Twin Colour, Monochrome
	Colour Settings	ICC profile colour management, Brightness, Saturation, Contrast, Colour Balance
	Print Functions	Universal Printer Driver, One-Touch Templates, Driver plug-ins, Print from USB, Multiple pages per sheet

Scan		
	Resolution	Max. 600 x 600 dpi
	Scan Speed	Colour & Monochrome: 40 ipm (300 dpi)
	Document Feeder	Simplex: max. 100 sheets, A6-A4, 60-105 gsm Duplex: max. 100 sheets, A5-A4, 60-105 gsm
	Scan Modes	Auto-Colour (ACS), Colour, Greyscale, Monochrome
	File Formats	JPEG, Multi/Single Page TIFF/XPS/PDF, Secure PDF, Slim PDF, Searchable PDF[2] (and other formats like DOCX, XLSX, RTF, TXT, PDF/A)[2]
	Scan Functions	WS scan, Scan to USB, Scan to E-Mail, Scan to File (SMB, FTP, FTPS, SPX/IPX, local), Meta Scan[2], Scan to Box (e-Filing), WIA, TWAIN

Copy		
	Resolution	Scan: max. 600 x 600 dpi Print: 600 x 600 dpi
	First Copy Output Time	Colour & Monochrome: approx. 13 seconds
	Zoom	25-400%
	Copy Modes	Text, Text/Photo, Photo, Image smoothing, Printed image, Map
	Colour Settings	Hue, Saturation, Colour Balance, 5 One touch modes, RGB adjustment
	Copy Functions	Electronic sort, ID card copy, Edge Erase, 2-in-1 / 4-in-1 mode

Fax[2]		
	Communication	Super G3, G3, Internet Fax T.37
	Transmission Speed	Approx. 3 seconds per page
	Compression	JBIG, MMR, MR, MH
	Fax Memory	1GB Transmission/Reception
	Network-fax	Driver Windows 8/7/Vista/XP/Server 2008/ Server 2003 (32/64 bit), Server 2012/Server 2008R2 (64 bit)
	Incoming Fax Routing	To shared folders (SMB, FTP, IPX), E-Mail, e-Filing

System & Security		
	Device Management	e-BRIDGE Fleet Management System[2], TopAccess 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[2], Embedded Web Browser, Job skip
	Accounting & Security	Role Based Access, LDAP support, 1,000 department & 10,000 user codes, card reader[2], privat print, standard data encryption with Toshiba Secure HDD, Data Overprint Enabler[2], IP and MAC address filter, port filter, support of SSL and IPSec[2] protocols, IEEE802.1x support, IEEE2600.1 compliant[2], Scan to Secure PDF

OPTIONS

PAPER FEED UNIT – MY-1045
530 sheets cassette, A5-A4, 64-220 gsm
522 x 485 x 136 mm (W x D x H), ~7.3 kg

LARGE CAPACITY FEEDER – KD-1040
2,000 sheets (1 cassette), A4, 64-220 gsm
705 x 758 x 404 mm (W x D x H), ~29 kg

INNER FINISHER – MJ-1038
1 tray, 500 sheet capacity
50-sheets corner stapling
A5-A4, 64-104 gsm (stapling mode)
387 x 566 x 215 mm (W x D x H), ~8.3 kg

OFFLINE STAPLER – MJ-1039
20 sheets offline stapler, one position

CASTER – GR-1170
Stabiliser
795 x 765 x 132 mm (W x D x H), ~14.7 kg

SPACER – GR-1160
522 x 485 x 136 mm (W x D x H), ~5.3 kg

OTHER OPTIONS
DESK – MH-3400
FAX BOARD – GD-1340EU
WIRELESS LAN MODULE – GN-1060
e-BRIDGE ID-GATE – TWN3/4xx
DATA OVERWRITE ENABLER – GP-1070
META SCAN ENABLER – GS-1010
IPsec ENABLER – GP-1080
UNICODE ENABLER – GS-1007
e-BRIDGE RE-RITE – GB-1280

Productivity and paper specifications are related to a paper size of A4 and a paper weight of 80 gsm if not otherwise mentioned.

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

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