e

Colour Manager

e-STUDIO2555CSE
e-STUDIO3055CSE
e-STUDIO3555CSE
e-STUDIO4555CSE
e-STUDIO5055CSE

- ■ Extremely compact multifunctional colour system

- ■ LED technology resulting in low power consumption

- ■ Reliable productivity of up to 50 pages per minute

- ■ Excellent print quality and brilliant images

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

Windows 8
Compatible

Windows Server 2012
Certified

SAP® Printer Vendor Solution

ENERGY STAR

GLASGOW 2014
XX COMMONWEALTH GAMES

Official Office
Automation Supporter

Networking Documents.

TOSHIBA
Leading Innovation ≫

A beautiful fit for the contemporary office: The e-STUDIO5055CSE series

Efficiency, sleek styling, striking image quality – the new e-STUDIO5055CSE series brings it all together. In five up-to-date compact models loaded with high-performance functionality and options, Toshiba delivers the answer to today's document workflow needs.

Up-to-date and up-to-speed

Today's offices demand streamlined flexibility. Medium-sized enterprises or departments and workgroups within larger organisations work most efficiently in an uncluttered environment that allows easy cooperation and highest-possible data security. In addition, office equipment should be cost- and energy-efficient.

Toshiba has the answer, in the modern design and cutting-edge engineering of the new multifunctional e-STUDIO5055CSE series. With clean lines and compact proportions, the five models fit beautifully in contemporary offices.

But good looks are just the beginning: beneath their sleek and elegant exteriors, the multifunctional systems are packed with performance – like an effective speed of up to 50 pages per minute (ppm), various useful finishing options and intuitive operation via touchscreen.

The clear advantage of high-resolution printing

Regardless of the printing speed and finishing options you are looking for, you can count on the e-STUDIO5055CSE series for high-resolution printouts of exceptional clarity and sharpness. Even fine lines and tiny dots come out crystal-clear, and the improved toner system features a wide range of colour nuances and enhanced glossiness. Your advantage: superior quality that you, your staff and customers can see first-hand.

Lasting value you can bank on

As an excellent-quality, top-range system, the new series is designed for image quality, performance and versatility at a small investment. The five e-STUDIO5055CSE series models all deliver the same outstanding value for money, but offer a choice of different maximum speeds (25 to 50 ppm). Each unit offers all-in-one functions – print, scan, copy, optional fax – and can be individually configured and expanded to fit evolving needs.

SE SECURITY ENHANCED
Powerful Protection for Sensitive Data

The Toshiba Secure Hard Disk Drive with self-wiping technology offers a high level of data security.

Small in size and environmental footprint

Sustainability and climate protection are high on corporate agendas, and many companies have set challenging targets for reduced footprints. The e-STUDIO5055CSE series is not only small in size, but also in ecological footprint. Designed for low energy consumption and resource-saving operation, the line-up's environmentally friendly features include duplex printing to save paper, lower-temperature and long-lasting toner as well as auto energy save modes. Naturally, all five models are fully compliant with the ENERGY STAR® emissions standard.

With features like the practice-proven Toshiba Universal Printer Driver for user friendliness and the e-BRIDGE technology for easy integration into existing network environments, the e-STUDIO5055CSE series is equipped to adapt to growing and changing workflows.

Accessing output management and capture & routing applications via the embedded web browser helps optimise processes. You can also assign your Toshiba software solutions to hard keys for fast and easy usage of enhanced functionalities.

The right setup for every workflow

Further functionalities that ensure scalability and investment security include flexible input options with a capacity of up to 3,200 sheets, enabling different users or departments to print on separate formats, colours or letterheads.

Optional finishing functions such as multi-stapling, staddle-stich and the compact inner finisher or a hole-punch unit allow highly efficient production of proffessionally bound documents.

Intuitive to use control panel for easy access

New design, proven ease of use

Thanks to an operating system based on sophisticated Toshiba e-BRIDGE technology as well as a generous 9-inch Colour Touch Panel, operation is convenient and intuitive. Users appreciate the wide array of personal setting options, which enhance efficiency and accuracy. The one-touch templates allow the storage of personal settings, while department or user codes manage access to the system.

The USB interface allows easy transfer of scanned documents to external devices and lets you print directly from USB drives. And of course, the consistent excellent quality of the colour and monochrome prints, gives business documents and correspondence a highly professional and up-to-date look and feel.
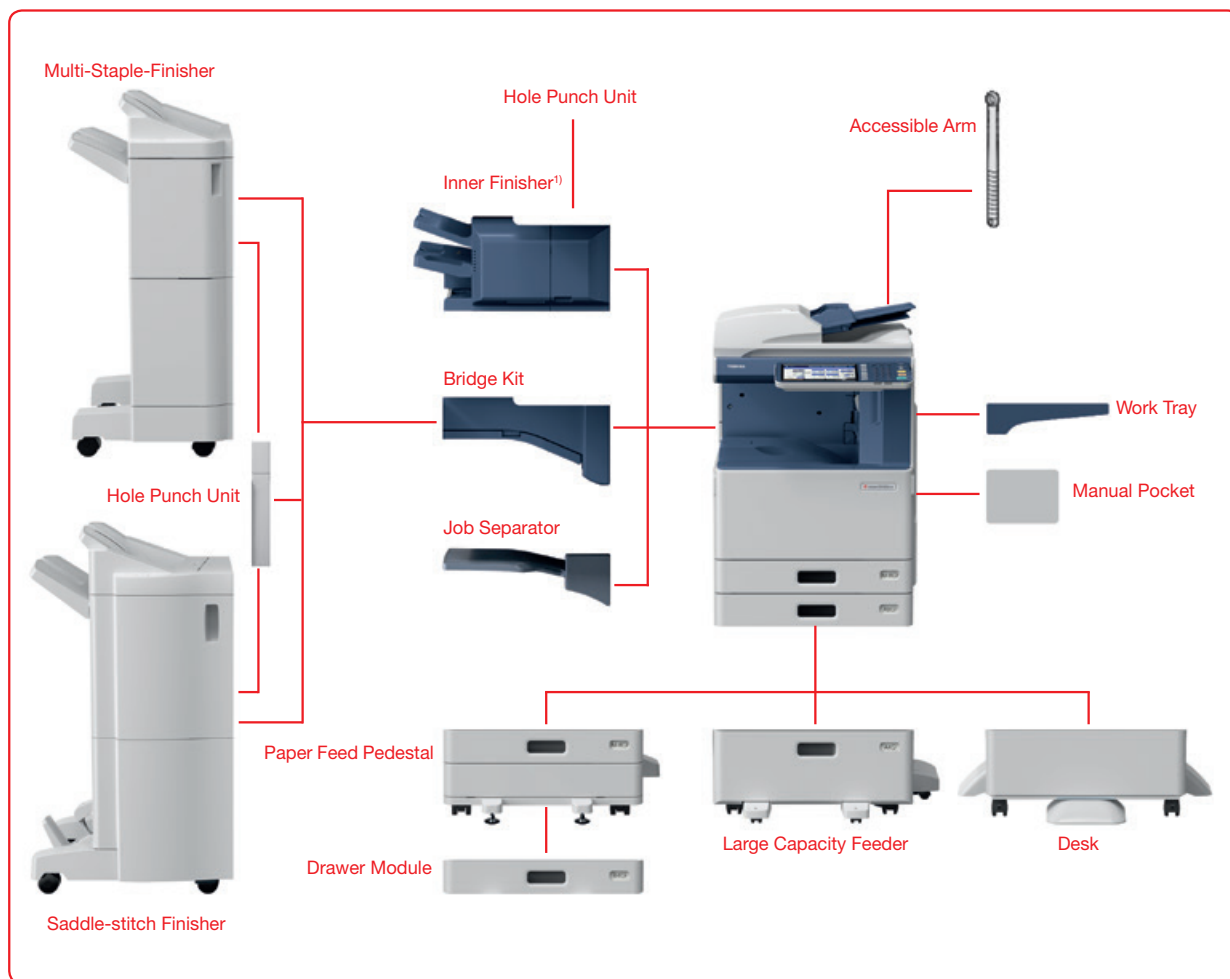

The optional Toshiba e-BRIDGE Re-Rite software enables you to convert hard copies into editable and searchable files.

Configuration

A lot of options in a small package

The e-STUDIO5055CSE series comprises five models with operating speeds ranging from 25 to 50 pages per minute. Each can be precisely configured to fit your print workflow and special requirements.

Multi-Staple-Finisher

Hole Punch Unit

Accessible Arm

Inner Finisher[1]

Bridge Kit

Work Tray

Hole Punch Unit

Manual Pocket

Job Separator

Paper Feed Pedestal

Drawer Module

Large Capacity Feeder

Desk

Saddle-stitch Finisher

[1] e-STUDIO2555CSE/3055CSE/3555CSE only

Enabler Option
- Data Overwrite Enabler
- IPsec Enabler
- Meta Scan Enabler
- Unicode Font Enabler
- Hardcopy Security Kit

Wireless Option
- Wireless LAN Module
- Antenna

FAX Option
- FAX Unit
- 2nd Line for FAX Unit

Other Option
- e-BRIDGE Re-Rite
- e-BRIDGE ID Gate
- Harness Kit for Coin Controller

e-STUDIO2555CSE e-STUDIO3555CSE
e-STUDIO3055CSE e-STUDIO4555CSE e-STUDIO5055CSE

General	Print & Copy Speed	25/30/35/45/50 ppm (A4)
		15/16/18/22/25 ppm (A3)
	Warm-up Time	Approx. 12 seconds from low power mode
	Paper Size & Weight	Cassette 1: A5R-A3, 60-256 gsm
		Cassette 2: A5R-320 x 460 mm, 60-256 gsm
		Bypass: 100 x 148 mm-320 x 460 mm, 52-280 gsm, banner paper (up to 305 x 1200 mm, 90-163 gsm)
	Paper Capacity	2x 550 sheets (Cassettes), 100 sheets (Bypass)
		Maximum: 3,200 sheets
	Inner Output Tray	400 sheets
	Automatic Duplex	A5R-320 x 460 mm, 60-256 gsm
	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	585 x 644 x 787 mm (W x D x H), ~ 75.5 kg
	Starter kit	Toner, Drums, Developers, Waste Toner Box

Print	Resolution	600 x 600 dpi,
		600 x 1,200 dpi (1 bit, PostScript 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 10.4.11-10.8, Linux/Unix, Citrix, Novell NetWare (NDPS), SAP, AS/400
	Colour Modes	Auto-Colour (ACS), Colour, Twin Colour, Monochrome
	Colour Settings	ICC profile colour management, Brightness, Saturation, Contrast, Colour Balance
	Print Functions	Universal Driver, Templates, Driver plug-ins[2], Print from USB, Hold print, Tandem printing

Scan	Resolution	Max. 600 x 600 dpi
	Scan Speed	Colour & Monochrome: 73 ipm (300 dpi)
	Scan Modes	Auto-Colour (ACS), Colour, Greyscale, Monochrome
	File Formats	JPEG, Multi/Single Page TIFF/XPS/PDF, SecurePDF, 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, IPX/SPX, local), Meta Scan[2], Scan to Box (e-Filing), WIA, TWAIN

Copy	Resolution	Scan: 600 x 600 dpi
		Print: 600 x 600 dpi
	First Copy Output Time	Colour: Approx. 8.1/8.1/8.1/6.1/6.1 seconds
		B&W: Approx. 6.4/6.4/6.4/4.7/4.7 seconds
	Zoom	25-400% (platen), 25-200% (RADF)
	Copy Modes	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, 5 One touch modes, RGB Adjustment
	Copy Functions	Electronic sort, Rotate 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	1 GB 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/SPX), E-Mail, e-Filing

System & Security	Device Management	e-BRIDGE Fleet Management System[2], 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[2], Embedded Web Browser, Job Skip
	Accounting & Security	Role Based Access, LDAP support, 1,000 department & 10,000 user codes, card reader[2], private print, standard data encryption with Toshiba Secure HDD, Data Overwrite 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 PEDESTAL – KD-1032-N
550 sheets (1 cassette), A5R-320 x 460 mm, 60-256 gsm
668 x 701 x 292 mm (W x D x H), ~ 16.3 kg

DRAWER MODULE – MY-1039
550 sheet cassette for PFP KD-1032-N, A5R-320 x 460 mm, 60-256 gsm

LARGE CAPACITY FEEDER – KD-1031A4
2000-sheets capacity, A4, 64-105 gsm
668 x 735 x 292 mm (W x D x H), ~ 25 kg

INNER FINISHER – MJ-1036-N[3]
2 trays, 600-sheet capacity
50-sheet multi position stapling
A5R-A3, 64-105 gsm (stapling mode)
482 x 508 x 232 mm (W x D x H), ~ 15,3 kg

MULTI-STAPLING FINISHER – MJ-1107
2 trays, 2,250-sheet capacity
50-sheet multi position stapling
A5R-A3, 60-105 gsm (stapling mode)
535 x 598 x 1,092 mm (W x D x H), ~ 34 kg

SADDLE STITCH FINISHER – MJ-1108
2 trays, 3,250-sheet capacity
50-sheet multi position stapling
5-sheet center folding
Saddle stitched booklets of up to 60 pages
A5R-A3, 60-105 gsm (stapling mode)
617 x 603 x 1,085 mm (W x D x H), ~ 70 kg

HOLE PUNCH UNIT – MJ-6007/ MJ-6104
Option for Finisher MJ-1036-N/ MJ-1107/ MJ-1108
Available in 2 holes (E), 4 holes (F)

OTHER OPTIONS
DESK – MH-2050
JOB SEPARATOR – MJ-5006
FAX BOARD – GD-1320EUX
WIRELESS LAN MODULE – GN-1060
e-BRIDGE ID-GATE – TWN3/4XX
DATA OVERWRITE ENABLER – GP-1070
IPsec ENABLER – GP-1080
HARD COPY SECURITY KIT – GP-1190A
META SCAN ENABLER – GS-1010
UNICODE FONT ENABLER – GS-1007

[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
[3] e-STUDIO2555CSE/3055CSE/3555CSE only

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