

e-STUDIO2555c/3055c/3555c **e-STUDIO4555c/5055c**



- Fantastic Colour reproduction
- Up to 50 ppm
- Advanced LED printing system
- Banner and AquaAce Printing
- Flexible media handling
- Self Encrypting Hard Drive with Wipe Technology



Superior colour for business professionals

TOSHIBA
beyond workflow

A new standard has officially been set.

Multiple functions, innumerable benefits and millions of colours have never been more accessible. The e-STUDIO5055c series is easily integrated, customisable and solutions ready, with an open platform. You'll also appreciate cloud and mobile printing and scanning along with a host of other benefits.

Easy integration

Flexible customisation, the optional new EFMS device management and system software performs patch upgrades, cloning and F/W updates.



Open platform

Take advantage of flexible integration into solution applications, output management interface and an embedded Web browser that can be registered in a template.



Cloud, internet and mobile printing/scanning

Enjoy mobile convenience with e-BRIDGE support for new cloud computing and mobile applications as well as Internet browsing and printing from the Internet.



Universal print driver

One driver works for all users, tandem print comes standard and additional optional plug-ins can be put directly into the driver.



Impressive image quality

Low temperature colour toner increases range of colours. Other benefits include high gloss output, e-BRIDGE Colour Profiler and spot colour matching.



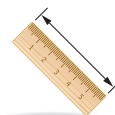
AquaAce specialty paper support

Achieve brilliant colour that's water, weather and fade resistant. It's like laminated paper without the lamination, in A4 and A3 sizes. Banner printing can be done using paper up to 305mm x 1200mm.



Compact and lightweight

It has one of the smallest footprints of any comparable MFP. It's 37% lighter than the previous e-STUDIO4540c series and substantially quieter.



Low power consumption

New energy saving technologies have been incorporated, resulting in reduced power consumption.



Improved serviceability

The replacement of process units is easier and can be performed without a screwdriver. Automatic detection and initialisation of a new unit has been added.



High security

A unique Self Encrypting Drive (SED) includes Toshiba's proprietary Wipe Technology along with a suite of security functions that create a level of data protection that's unequalled.



There's more to Toshiba colour than ever before.

Now you can copy, print, scan and fax with an MFP that's smaller, quieter, sleeker, and faster than ever. The new e-STUDIO5055c series from Toshiba is designed to replace black and white printing with affordable full colour, while still offering high quality black and white.

Colour options to match your needs.

For all those times you want to print in colour but settle for black and white, there's the e-STUDIO5055c series. It's designed to make colour more efficient and accessible. Whether you want to spruce up a presentation with colour produced at 25/30/35/45/50 pages per minute or print crisp, clear black and white, you'll be impressed with all that the e-STUDIO5055c series has to offer. Unique features like the e-BRIDGE Universal Print Driver, the only driver needed for multiple users, allowing you to switch between PS and PCL. It includes plug-ins so you can add features.

More compact with more impact.

Even though it's chock-full of extraordinary features, the e-STUDIO5055c series has one of the smallest footprints of any MFP in its class. So, it can be used wherever space is limited. It's lighter, too, which makes it easier to ship and move around the

office. Even the noise level has been reduced, with a quieter drive motor, fan motor and clutch. And none of these efficiencies affect the output. In fact, image quality is incredible, thanks to a new low temperature colour toner with increased colour gamut.



e-STUDIO2555c/3055c/3555c
e-STUDIO4555c/5055c

Your data has never been more secure.

Toshiba knows that security is a high priority for businesses today. That's why we've put leading innovation to work and developed security measures that are unsurpassed.

Wipe Technology – it's like the data was never there.

It makes perfect sense. The best way to keep your data secure is to use a method no one else has replicated. That's just what we've done at Toshiba with our proprietary Wipe Technology. The e-STUDIO5055c series offers Toshiba's proprietary Self-Encrypting Drive equipped with our Wipe Technology as well as a suite of impressive security functions to keep data protected. If the HDD is taken from the MFP and installed into another device, all of the data is automatically erased. However,

if it's taken out and then returned to the same MFP, the data is not erased and can be accessed immediately as needed. There is also an encryption key that's securely stored on the HDD.

Security taken to the next level.

Additional security features include a secure PDF encryption feature with up to 128-bit AES, IP/MAC address filtering, Role Based Access Control, an SNMPv3 protocol for enhanced security administration and an optional IPsec protocol, to name a few. In all, the features permit a security mode that complies with the extremely high security level-IEEE2600.1.

- > Self Encrypting Drive
- > IPsec Enabler (optional)
- > Common Criteria EAL 3+
- > IP Filtering
- > Network Port Control
- > Secure PDF
- > Private Print



Benefits include a 3,200-sheet capacity (including an optional 2,000-sheet LCF), direct USB printing, and tiltable display.



Manage, capture and deliver documents with simple one-touch control using the large, 9" colour control panel. It's designed to be easy to read and use.

Environmentally friendly as well as user friendly.

At Toshiba, we work hard to make certain our products minimize environmental impact. Many of our leading innovations include new ways to save energy and save the environment.

Saving energy and saving you money.

An added benefit to our new energy-saving technologies is that they save you money, too. Take, for instance, our new low temperature fusing toner. Colour reproduction is improved while energy consumption is reduced. Energy consumption is reduced even further, thanks to a dramatic reduction in the power usage during sleep mode. Other ways in which Toshiba puts environmental responsibility into action include a recycling program, reduction of CO₂ emissions, and the recycling of plastics. Reduction or elimination of hazardous materials such as lead and mercury enable the series to comply with environmental standards around the world.



Print professional-looking, full-colour newsletters and brochures using an optional saddle-stitch or staple finisher.

Doing more for our planet.

From our zero-waste-to-landfill toner recycling to greener manufacturing, Toshiba is a recognized environmental leader. At Toshiba we're investing in programs that help both our business and yours to better reduce, reuse and recycle.



e-STUDIO5055c with Saddle-Stitch Finisher.



e-STUDIO5055c with Paper Feed Pedestal.



e-STUDIO5055c with Large Capacity Feeder.



e-STUDIO3555c with Inner Finisher and LCF.



Specifications

GENERAL

Imaging Technology	LED low power print system
Original Illumination	LED low power exposure system
Maximum original paper size	A3
Print/copy speed (A4)	Colour: 25/30/35/45/50 ppm B&W: 25/30/35/45/50 ppm Standard: 550 sheets x 2 (Drawer), 100 sheets (Bypass) Optional: 550 sheets (PPF), 550 sheets (Drawer Module), 2,000 sheets (LCF)
Paper input capacity (80g/m ² , A4)	1st drawer: A5-R - A3, 60 - 256g/m ² 2nd drawer: A5-R - 320 x 460mm, 60 - 256g/m ²
Note: Paper input capacity depends on system configuration.	Stack Feed Bypass: A5-R - 320 x 460mm (Standard), up to 305 x 1,200mm (Custom size), Envelope, 60 - 280g/m ²
Paper size & weight	320GB ² Self Encrypting Drive (SED)/2GB Approx. 27 sec., 12 sec. from sleep mode Max. 2.0kW, 1W super sleep mode (220-240V) 585 x 644 x 787mm Approx. 76kg
Hard Disk Drive(HDD)/Memory	
Warm-up time	
Power consumption	
Dimensions (W x D x H)	
Weight	

COPYING FUNCTIONS

Original size	A5-R — A3
Copy size	1st drawer: A5-R - A3, Other drawers : A5-R - 320x460mm, SFB: A5-R - 320x460mm
Resolution	Scanning: 600 x 600 dpi Copying: 600 x 600 dpi
Original scanning speed	Up to 50 spm (Colour/B&W) A4
First copy time	Colour: 8.1/8.1/8.1/6.1/6.1 ppm B&W: 6.4/6.4/6.4/4.7/4.7 ppm
Multiple copies	1 to 999 sheets
Colour mode	Auto Colour, Full Colour, B&W, Twin Colour, Mono Colour
Original Mode	Text, Text/Photo, Photo, Printed Image, Map, Image Smoothing
Note: The Original Mode may not be available in any colour modes.	
Reproduction Ratio	25% to 400% (1% Increment) (Glass) 25% to 200% (1% Increment) (Original on RADF) Automatic/Manual (11 steps)
Exposure control	
Major features	• 2 in 1/4 in 1/8 in 1(Duplex) • Annotation • X-Y Zoom • Trimming/Masking • Magazine Sort • Job Reservation • Job Build • Image Shift • Photo zoom • Proof Copy • Image Adjustment • Background Adjustment • Sharpness Adjustment • Twin Colour Copying • Colour Balance Adjustment • Omit Blank Page • Original Outside Erase

PRINTING FUNCTIONS

Print engine resolution	Max. 600 x 600 dpi, 600 x 1,200 dpi (PS only)
Supported OS	Windows 2003 server (32bit/64bit)/ Vista (32bit/64bit)/2008 server (32bit/64bit)/ Server 2008 R2(64bit)/7 (32bit/64bit)/8 (32bit/64bit) Server 2012(64bit) Mac OS X 10.4 or later UNIX (SUN Solaris 2.6, 2.7, 7.8, 8, 9, 10, HP-UX (10.20, 11x), IBM AIX (4.3.3), Linux, SCO), Xen App 6.0/6.5 Standard: 10/100/1000baseT Option: IEEE802.11b/g/n (Wireless LAN module) TCP/IP (IP v4/v6), IPX/SPX, EtherTalk, NetBIOS over TCP/IP Windows Printing, LPR/LPD, IPP, NetWare P-SERVER, Apple Talk PAP or EtherTalk, Port 9100, WS Print, FTP, AirPrint PCL6 Emulation, PostScript3 Emulation, XPS
Interface	
Network protocols	
Printing protocols	
PDL	
Major features	• Scheduled Print • Private Print • Proof Print • Watermark • N-up Printing • Magazine Sort • Image Overlay • Booklet Printing • Hold Print • Save to Box (e-filing) • Poster Print • PostScript Overlay • Tandem Printing • USB direct printing • Banner print

SCANNING FUNCTIONS

Scanning speed (A4)	Colour/B&W: Up to 73 spm (300 dpi)
Scanning mode	Auto Colour, Full Colour, Grayscale, Black
Scan format (Colour)	B&W: TIFF, PDF, XPS Grayscale/Colour: JPEG, TIFF, PDF, Slim PDF, XPS
Scanning resolution	Auto Colour: TIFF, PDF, XPS 600/400/300/200/150/100 dpi
Major features	• 2-sided Scan • Image Rotation • Mixed Size Paper Scanning • Scan to Email • Scan to file (SMB, FTP, FTPS, IPX/SPX, NetWare over TCP/IP) • Scan to e-Filing • Scan to USB • Scan to URL • Preview • WS Scan • Omit Blank Page • Original Outside Erase

ELECTRONIC FILING FUNCTIONS

User box	200
Number of folders	100 folders per Box
Number of documents	400 documents per Box/Folder
Number of pages	200 pages per document
Input to box (Multi agent)	Copy & Box, Print & Box, Received Fax to file & Box, Received I-fax to File & Box (w/o Sub No.), Received Fax to Email & Box, Received Fax to Fax/I-fax relay & Box, Received I-fax to I-fax reply & Box, Fax to Mailbox & Box, Scan to file & Box, Scan to email & Box
Box N/W access applications	TWAIN driver, File Downloader

INTERNET-FAX/NETWORK-FAX FUNCTIONS

Compatibility	T.37 (Simple Mode)
Support OS (Network Fax Drivers)	Windows 2003 server (32bit/64bit)/ Vista (32bit/64bit)/2008 server (32bit/64bit)/ Server 2008 R2(64bit)/7 (32bit/64bit)/8 (32bit/64bit) Server 2012 (64bit)

NETWORK/DEVICE MANAGEMENT UTILITY

• TopAccess • TopAccess DocMon • Address Book Viewer • e-BRIDGE Fleet Management System (Opt.)

OPTIONS

RADF (Reversing Automatic Document Feeder) MR-3025	
Original capacity (80g/m ²)	100 sheets, 1000 sheets with continue mode (A4, A3)
Original setting	Face-up
Available original size & weight	A5-R—A3, 35-157g/m ² (single sided), 50-157g/m ² (double sided)
Dimensions (W x D x H) & Weight	575 x 531 x 135mm, Approx. 11.0kg
Finisher MJ-1107	
Capacity (80g/m ²)	Stationary Tray: Approx. 250 sheets (A4, B5, A5-R) Approx. 125 sheets (A3, B4, A4-R, B5-R, Folio) Finishing Tray: Approx. 2,000 sheets (A4, B5) Approx. 1,000 sheets (A3, B4, A4-R, Folio) 50 sheets (A4, A4-R, B5) 30 sheets (A3, B4, Folio) 535 x 598 x 1,092mm, Approx. 34.0kg
Staple (80g/m ²)	
Dimensions (W x D x H) & Weight	
Finisher MJ-1108	
Capacity (80g/m ²)	Stationary Tray: Approx. 250 sheets (A4, B5, A5-R), Approx. 125 sheets (A3, B4, A4-R, B5-R, Folio) Finishing Tray: Approx. 3,000 sheets (A4, B5), Approx. 1,500 sheets (A3, B4, A4-R, Folio) 50 sheets (A4, A4-R, B5) 30 sheets (A3, B4, Folio) 15 sheets (A3, B4, A4-R) 617 x 603 x 1,085mm, Approx. 70.0kg
Staple (80g/m ²)	
Saddle stitch (80g/m ²)	
Dimensions (W x D x H) & Weight	
Finisher MJ-1036 (for e-STUDIO2555C/3055C/3555C)	
Capacity (80g/m ²)	Stationary Tray: Approx. 100 sheets (A4, A4-R, B5, B5-R, A5-R) Approx. 50 sheets (A3, B4, Folio) Finishing Tray: Approx. 500 sheets (A4, A4-R, B5, B5-R, A5-R) Approx. 250 sheets (A3, B4, Folio) 50 sheets (A4, A4-R, B5, B5-R) 30 sheets (A3, B4, Folio) 482 x 508 x 232mm, Approx. 15.3kg
Staple (80g/m ²)	
Hole Punch Unit MJ-6104 (for the MJ-1107/1108 Finisher)	
Dimensions (W x D x H) & Weight	112 x 573 x 323mm, Approx. 7kg
Hole Punch Unit MJ-6007 (for the MJ-1036 Finisher)	
Dimensions (W x D x H) & Weight	126 x 464 x 174mm, Approx. 3.4 kg
Job Separator MJ-5006	
Capacity (80g/m ²)	Upper Tray: Approx. 150 sheets Lower Tray: Approx. 250 sheets 426 x 377 x 152mm, Approx. 1.5kg
Dimensions (W x D x H) & Weight	
Paper Feed Pedestal KD-1032	
Paper supply (80g/m ²)	550 sheets
Paper size & weight	A5-R - A3, 60 - 256 g/m ²
Dimensions (W x D x H) & Weight	575 x 583 x 292mm, Approx. 16.3kg
Drawer Module MY-1039 (for KD-1032)	
Paper supply (80g/m ²)	550 sheets
Paper size & weight	A5-R - A3, 60 - 256 g/m ²
Dimensions (W x D x H) & Weight	532 x 575 x 89mm, Approx. 3.1kg
Large Capacity Feeder KD-1031	
Paper supply (80g/m ²)	2,000 sheets
Paper size & weight	A4, 64 - 105 g/m ²
Dimensions (W x D x H) & Weight	575 x 583 x 292mm, Approx. 26kg
FAX Unit GD-1320	
Compatibility	Super G3, G3
Number of lines	1 line (2nd line is optional)
Modem speed	Max. 33.6 kbps
Data compression method	JBIG, MMR, MR, MH
Communication protocols	ITU-T T.30
Transmission speed	Approx. 3 seconds
Scanning mode	Text, Text/Photo, Photo (B&W only)
Gray scale	256 steps

- 2nd Line for FAX Unit GD1260 • Wireless LAN Module GN1060
- Antenna GN3010 • Data Overwrite Enabler GP1070
- IPSec Enabler GP1080 • Hardcopy Security Printing GP1190
- Harness Kit For Coin Controller GQ1260
- Meta Scan Enabler GS1010 • Unicode Front Enabler GS1007
- Platen Cover KA1640PC • Accessible Arm KK2550
- Manual Pocket KK1660 • Bridge Kit KN2550 • Work Tray KK4550
- e-BRIDGE ID Gate KP2004 for HID/KP2005 for MIFARE

ISO 9001 and ISO 14001 Certifications

These highly acclaimed certifications are recognised worldwide as measures of top quality and environmental management excellence. They are awarded to manufacturers for facilities and practices meeting strict standards set by the Geneva based International Standardization Organisation. To date, four copier sales affiliates and all Toshiba TEC manufacturing facilities where copiers, accessories, supplies and parts are produced have received ISO 9001 certification, while four copier sales affiliate and all Toshiba TEC manufacturing facilities have received ISO 14001 certification — even more reasons to count on Toshiba.

Microsoft and Windows® are registered trademarks of Microsoft Corporation in the United States and/or other countries. Adobe® PostScript® Level 3™ is a registered trademark of Adobe Systems, Inc. iPad, iPhone, iPod, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. AirPrint and the AirPrint logo are trademarks of Apple Inc. Mac OS® is a registered trademark of Apple Inc. All other brand and/or product names are trademarks of their respective owners.

This brochure was compiled based on information that was accurate prior to product launch. Product design and specifications are subject to change without notice. The colour(s) of the actual product may vary from the colour(s) shown in this brochure. No part of this material may be used or reproduced in any manner whatsoever without permission. ¹1GB = 1 billion bytes; the actual formatted capacity is less. Available capacity will also be less if software applications are pre-installed. Days for function availability may differ by region. "e-filing" is an abbreviation of "electronic filing". Warm-up time and print speed may vary depending on the operating environment. ©2014 TOSHIBA TEC CORPORATION All rights reserved.

As an ENERGY STAR Partner TOSHIBA TEC CORPORATION has determined that this multifunctional device model meets the ENERGY STAR guidelines for energy efficiency.



TOSHIBA (AUSTRALIA) PTY LIMITED
ABN 19 001 320 421
Building C, 12-24 Talavera Road, North Ryde, NSW 2113
Tel: (02) 9887-6000 Fax: (02) 9815-6274
New Zealand Office
58 Lunn Avenue, Mt Wellington, Auckland, NZ
Tel: (9) 570-8530 Fax: (9) 570-8930
www.eid.toshiba.com.au
www.eid.toshiba.co.nz



DISTRIBUTED BY