

# TOSHIBA

**e-STUDIO2525AC**

**e-STUDIO3025AC**

**e-STUDIO3525AC**

**e-STUDIO4525AC**

**e-STUDIO5525AC**

**e-STUDIO6525AC**

## Datasheet

- High-performance A3 colour multifunctional systems with up to 65 ppm print speed for the perfect entry into digital document management
- Wide range of integration options through powerful e-BRIDGE Next system platform
- High level of usability due to individually designable user interface as well as additional individual programming
- Maximum protection of sensitive data through numerous security functions such as hard disk encryption and access authorisations
- Environmental protection at the highest level: low energy consumption as well as energy-saving mode help to preserve resources



# Specifications

## General

<b>Print &amp; Copy Speed</b>	A4: 25/30/35/45/55/65 ppm A3: 15/16/18/22/27/30 ppm
<b>Warm-up Time</b>	~ 12 seconds from low power mode <sup>(1)</sup> ~ 20 seconds from low power mode <sup>(2)</sup>
<b>Paper Size &amp; Weight</b>	Cassette 1: A5R-A3, 60-300 g/m <sup>2</sup> Cassette 2: A5R-320 x 460 mm, 60-300 g/m <sup>2</sup> Bypass: 100 x 148 mm-320 x 460 mm, 52-300 g/m <sup>2</sup> Banner paper: up to 305 x 1,200 mm, 90-163 g/m <sup>2</sup>
<b>Paper Capacity</b>	Cassettes: 2x 550 sheets Bypass: 1x 100 sheets Max. 5,200 sheets
<b>Inner Output Tray</b>	400-sheet capacity
<b>Automatic Duplex</b>	A5R-305 x 457 mm, 60-256 g/m <sup>2</sup>
<b>Controller Type</b>	Toshiba e-BRIDGE Next
<b>Control Panel</b>	26 cm (10.1") Multi-Touch Colour Panel
<b>Memory</b>	Security SSD 128 GB <sup>(1),(3)</sup> ; 4 GB RAM Security SSD 128 GB <sup>(2),(3)</sup> ; 6 GB RAM
<b>Interface</b>	10Base-T/100Base-TX/1000Base-T, High Speed USB 2.0, WLAN* (IEEE802.11b/g/n), Bluetooth*, Wi-Fi Direct*
<b>Dimension &amp; Weight</b>	For e-STUDIO2525AC/3025AC/3525AC: 585 x 641 x 787mm (W x D x H), ~77 kg For e-STUDIO4525AC: 585 x 641 x 787mm (W x D x H), ~78 kg For e-STUDIO5525AC/6525AC: 585 x 641 x 787mm (W x D x H), ~79 kg
<b>Starting Kit</b>	Drums, Developers, Waste Toner Box

## Print

<b>Resolution</b>	600 x 600 dpi, 5 bit, 1,200 x 1,200 dpi, 2 bit equiv. 3,600 x 1,200 dpi with PostScript driver only
<b>Page Description Language</b>	PCL5e, PCL5c, PCL6 (PCL XL), XPS, PDF and PostScript 3
<b>Supported Systems</b>	Windows 11/10/8.1, Windows Server 2022/2019/2016/2012 R2/2012 (64 bit), Mac OS 10.12-14, Linux/Unix, Citrix, SAP, AS/400
<b>Network Protocols</b>	TCP/IP (IPv4/IPv6), NetBios over TCP/IP
<b>Colour Modes</b>	Auto-Colour (ACS), Colour, TWIN Colour, Monochrome
<b>Colour Settings</b>	ICC profile colour management, RGB substitution, Brightness, Saturation, Contrast, Colour Balance
<b>Mobile Printing</b>	e-BRIDGE Print & Capture, Mopria® Print Service, AirPrint
<b>Print Functions</b>	Universal Printer Driver, Driver Templates, Driver plug-ins*, Print from USB, Hold Print, Tandem Printing, E-Mail direct printing

## Scan

<b>Resolution</b>	Max. 600 x 600 dpi
<b>Scan Speed</b>	Reversing Automatic Document Feeder (RADF)*: up to 73 ppm (300 dpi) in colour and monochrome Dual Scan Document Feeder (DSDF)*: up to 240ppm (300dpi) in colour and monochrome
<b>Scan Modes</b>	Auto-Colour (ACS), Colour, Greyscale, Monochrome
<b>File Formats</b>	JPEG, Multi/Single Page TIFF/XPS/PDF, Secure PDF, Slim PDF, PDF/A, PDF/A-2, Searchable PDF* (and other formats like DOCX, XLSX)*
<b>Scan Functions</b>	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

## Copy

<b>Resolution</b>	Scan: 600 x 600 dpi Print: 600 x 600 dpi, 5 bit, equiv. 2,400 x 600 dpi with smoothing (monochrome only)
<b>First Copy Output Time</b>	Colour: ~ 7.8/7.8/7.8/5.7/5.6/5.6 seconds Monochrome: ~ 5.9/5.9/5.9/4.4/4.3/4.3 seconds
<b>Zoom</b>	Platen*: 25-400%, RADF*/DSDF*: 25-200%
<b>Copy Modes</b>	Text, Text/Photo, Photo, Printed Image, Map
<b>Colour Modes</b>	Auto-Colour (ACS), Full Colour, Twin Colour, Mono Colour, Monochrome
<b>Colour Settings</b>	Hue, Saturation, Colour Balance, RGB adjustment, 5 one-touch modes
<b>Copy Functions</b>	Electronic Sort, Rotate Sort, ID Card Copy, Edge Erase, 2-in-1 / 4-in-1 mode

## Fax\*

<b>Communication</b>	Super G3, G3 - (opt. 2 <sup>nd</sup> line)
<b>Transmission Speed</b>	~ 3 seconds per page
<b>Compression</b>	JBIG, MMR, MR, MH
<b>Fax Memory</b>	1 GB Transmission/Reception
<b>Network-Fax</b>	Driver for Windows 11/10/8.1, Windows Server 2022/2019/2016
<b>Incoming Fax Routing</b>	To shared folders (SMB, FTP), E-Mail, e-Filing

## System & Security

<b>Device Management</b>	Top Access for remote administration and configuration
<b>System Features</b>	e-Filing document server for secure storage, Document distribution and Print-on-Demand (on public box, 200 user boxes), User templates via function button (public area: 3,840 templates, private area: over 1.2 million templates possible), Scan/Fax Preview, Rip-while-Print, e-BRIDGE Open Platform, Embedded Web Browser, Job Skip, PCL Barcode printing, e-BRIDGE Plus embedded apps
<b>Accounting &amp; Security</b>	Role Based Access, LDAP support, 1,000 department & 10,000 user codes, Card Reader*, Private Print, Standard data encryption with Security SSD, Data Overwrite function when optional Security HDD is chosen, IP and MAC address filter, Port Filter, Support of SSL and IPsec* protocols, IEEE802.1x Support, Scan to Secure PDF



<sup>(1)</sup> For e-STUDIO2525AC/3025AC/3525AC/4525AC

<sup>(2)</sup> For e-STUDIO5525AC/6525AC

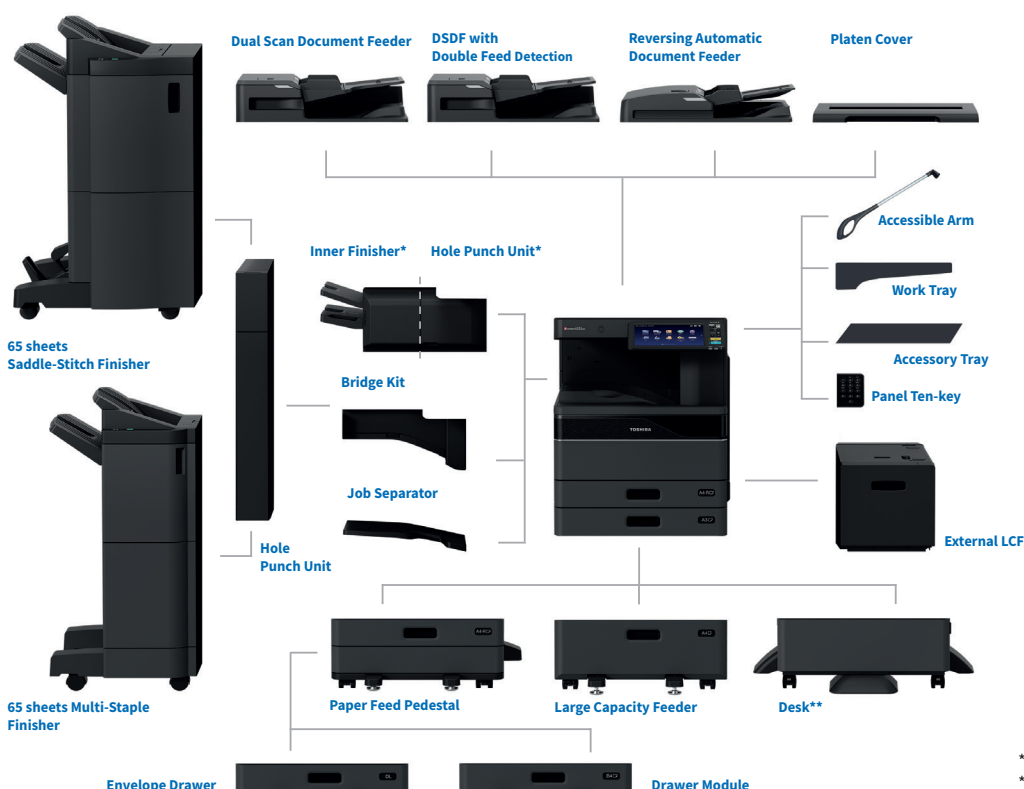
<sup>(3)</sup> 1 GB = 1 billion bytes; the actual formatted capacity is less. Available capacity will also be less if software applications are pre-installed.

\* Optional

# Options

<b>REVERSING AUTOMATIC DOCUMENT FEEDER-MR-3033</b>	100-sheet capacity, A5R-A3, 35-157 g/m <sup>2</sup>	<b>PLATEN COVER-KA-5005PC</b>	
<b>DUAL SCAN DOCUMENT FEEDER-MR-4010</b>	300-sheet capacity, A5R-A3, 35-209 g/m <sup>2</sup>	<b>DESK-MH-5005</b>	
<b>DUAL SCAN DOCUMENT FEEDER WITH DOUBLE FEED DETECTION-MR-4020</b>	300-sheet capacity, A5R-A3, 35-209 g/m <sup>2</sup>	<b>SECURITY HDD 320 GB<sup>3)</sup>(incl. Data Overwrite)-GE-1360</b>	
<b>PAPER FEED PEDESTAL-KD-1072</b>	550-sheet capacity (1 Cassette) A5R-320 x 460 mm, 60-300 g/m <sup>2</sup>	<b>SECURITY SOLID STATE DRIVE 512 GB<sup>3)</sup>-GE-1280</b>	
<b>DRAWER MODULE -MY-1052</b>	For Paper Feed Pedestal 550-sheet capacity (1 Cassette) A5R-320 x 460 mm, 60-300 g/m <sup>2</sup>	<b>WORK TRAY-KK-5005</b>	
<b>ENVELOPE DRAWER-MY-1053</b> (can also be used for standard paper)	For Paper Feed Pedestal or 2 <sup>nd</sup> Cassette Envelopes: 50-envelope capacity (1 Cassette) 100 x 162mm - 240 x 380 mm, 60-85 g/m <sup>2</sup> Paper: 550-sheet capacity, A5R-A4R, 60-300 g/m <sup>2</sup>	<b>JOB SEPARATOR-MJ-5015</b>	
<b>LARGE CAPACITY FEEDER-KD-1073A4</b>	2,000 sheets, A4, 60-300 g/m <sup>2</sup>	<b>USB HUB-GR-1420</b>	
<b>EXTERNAL LARGE CAPACITY FEEDER-MP-2002A</b>	2,000 sheets, A4, 60-300 g/m <sup>2</sup>	<b>ACCESSORY TRAY-GR-1330</b>	
<b>INNER FINISHER-MJ-1048</b>	2 trays, 600-sheet capacity 50-sheet multi-position stapling A4R-A3, 60-105 g/m <sup>2</sup> (stapling mode)	<b>PANEL TEN-KEY-GR-1340</b>	
<b>MULTI-STAPLE FINISHER-MJ-1113</b>	2 trays, 2,250-sheet capacity 65-sheet multi-position stapling A4R-A3, 60-105 g/m <sup>2</sup> (stapling mode)	<b>FAX BOARD-GD-1370EU</b>	
<b>SADDLE STITCH FINISHER-MJ-1114</b>	2 trays, 3,250-sheet capacity Saddle-stitched booklets of up to 60 pages 65-sheet multi-position stapling A4R-A3, 60-105 g/m <sup>2</sup> (stapling mode)	<b>WIRELESS LAN/BLUETOOTH MODULE (incl. Wi-Fi Direct)-GN-4030-A3</b>	
<b>HOLE PUNCH UNIT-MJ-6107E,MJ-6107F,MJ-6107S</b> <b>MJ-6011E,MJ-6011F,MJ-6011S</b>	Available in 2- and 4- holes - for Finisher MJ-1113/MJ-1114 - for Finisher MJ-1048	<b>CARD READERS</b>	
		<b>ACCESSIBLE ARM-KK-2560</b>	
		<b>IPsec ENABLER (LICENCE)-GP-1080Node</b>	
		<b>MULTI STATION PRINT ENABLER (LICENCE)-GS-1090Node</b>	
		<b>META SCAN ENABLER (LICENCE)-GS-1010Node</b>	
		<b>UNICODE FONT ENABLER (LICENCE)-GS-1007Node</b>	
		<b>BRIDGE KIT-KN-5005</b>	

# Configuration



\* For e-STUDIO2525AC/3025AC/3525AC/4525AC  
 \*\* Not in combination with External LCF

## 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.

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