TOSHIBA

e-STUDIO2010AC
e-STUDIO2510AC

Datasheet

> Toshiba's multifunctional A3 colour systems offer all features for small- and medium-sized companies needs.

> Via a large and fully customisable user interface all functions are easy to access and help increase efficiency.

> Both models deliver impressive document output at a speed of up to 25 ppm and have been designed to support modern document workflows.

> Integrate additional functions and applications thanks to Toshiba's individual programming. [5]

Small and medium workgroups looking for quality colour will appreciate the fact that the e-STUDIO2510AC series is easy to integrate into customer workflow needs.

The high-quality 26 cm (10.1") tablet-style multi-touch screen can be personalised according to users preferences and needs and enables easy access to all functions and workflows.

Mobile printing is important and Toshiba's new systems give you full flexibility to do so. All models can easily connect to mobile devices via AirPrint, Google Cloud Print or the Mopria Print Service.

All e-BRIDGE Next models fulfill the highest security standards to protect your data from unwanted access. So whether you are looking for document security, device security or access security - our new systems have it all.

e-CONCEPT®

TOGETHER INFORMATION

SPECIFICATIONS

General

Print & Copy Speed
A4: 20/25 ppm
A3: 10/12 ppm

Warm-up Time
~ 13 seconds from low power mode

Paper Size & Weight
Cassette: A5R-A3, 60-163 g/m²
Bypass: 100 x 148 mm-A3, 60-209 g/m²

Paper Capacity
Cassette: 1x 250 sheets,
Bypass: 1x 100 sheets,
max. 2,900 sheets

Inner Output Tray
550-sheet capacity

Automatic Duplex
A5R, A4R, A4, A3, special formats[4], 60-163 g/m²

Controller Type
Toshiba e-BRIDGE Next

Control Panel
26 cm (10.1") Multi-Touch Colour Panel

Memory
Toshiba Secure HDD 320 GB[2],
Standard: 2 GB RAM, max. 4 GB RAM[1]

Interface
10Base-T/100Base-TX/1000Base-T, High Speed USB 2.0, WLAN[1] (IEEE802.11b/g/n), Bluetooth[1], Wi-Fi Direct[1]

Dimensions & Weight
575 x 585 x 662 mm (W x D x H), ~ 57 kg

Starter-Kit
Drums, developer and waste toner box

Print

Resolution
600 x 600 dpi (5 bit),
600 x 1,200 dpi (1 bit) with PostScript driver only

Page Description Language
PCL5e, PCL5c, PCL6 (PCL XL), XPS, and PostScript 3 compatible

Supported Systems
Windows 10/8.1/7/Server 2008 (32/64 bit), Windows Server 2016/Server 2012 R2/Server 2012/ Server 2008 R2 (64 bit), Mac OS X 10.6.8-10.13, Linux/Unix, Citrix, Novell SLES, SAP, AS/400

Network Protocols
TCP/IP (IPv4/IPv6), IPX/SPX, EtherTalk, 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, Google Cloud Print

Print Functions
Universal Printer Driver, Driver Templates, Print from USB, Hold print, Tandem printing, E-Mail direct printing

Scan

Resolution
max. 600 x 600 dpi

Scan Speed
Reversing Automatic Document Feeder (RADF)[1]: up to 73 ipm (300 dpi) in colour and monochrome

Scan Modes
Auto-Colour (ACS), Colour, Greyscale, Monochrome

File Formats
JPEG, Multi/Single Page TIFF/XPS/PDF, Secure PDF, Slim PDF, PDF/A (A-1, A-2), Searchable PDF[1] (and other formats like DOCX, XLSX)[1]

Scan Functions
WS Scan, Scan to USB, Scan to E-Mail, Scan to File (SMB, FTP, FTPS, IPX/SPX, Local), Meta Scan[1], OCR scan[1][3], Scan to Box (e-Filing), WIA, TWAIN

Copy

Resolution
Scan: 600 x 600 dpi
Print: 600 x 600 dpi (5 bit), equiv. 2,400 x 600 dpi with smoothing (monochrome only)

First Copy Output Time
Colour: ~ 9.5 seconds
Monochrome: ~ 7.1 seconds

Zoom
Platen: 25-400%, RADF:25-200%[1]

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, RGB adjustment, 5 one-touch modes

Copy Functions
Electronic Sort, Rotate Sort, ID Card Copy, Edge Erase, 2-in-1 / 4-in-1 mode

Fax[1]

Communication
Super G3, G3 - (opt. 2nd line), Internet Fax T.37[3]

Transmission Speed
~ 3 seconds per page

Compression
JBIG, MMR, MR, MH

Fax Memory
1 GB Transmission/Reception

Network-Fax
Driver for Windows 10/8.1/7/Server 2008 (32/64 bit), Windows Server 2016/Server 2012 R2/Server 2012/ Server 2008 R2 (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[1], 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[1], Embedded Web Browser, Job Skip, PCL Barcode printing,

Accounting & Security
Role Based Access, LDAP support, 1,000 department & 10,000 user codes, Card Reader[1], Private print, Standard data encryption with Toshiba Secure HDD, Data Overwrite Enabler[1], IP and MAC address filter, Port filter, Support of SSL and IPsec[1] protocols, IEEE802.1x support, CC certified (ISO/ IEC15408) with HDC-PP v1.0[1], Scan to Secure PDF

[1] Optional
[2] 1 GB = 1 billion bytes; the actual formatted capacity is less. Available capacity will also be less if software applications are pre-installed.
[3] Requires additional memory.
[4] See technical manuals.
[5] Expected to be available from spring 2019. Service may vary from country to country.

OPTIONS

REVERSING AUTOMATIC DOCUMENT FEEDER – MR-3031-B	100-sheet capacity, A5R-A3, 35-157 g/m²
PAPER FEED UNIT – MY-1047-B	Cassette: 1x 550-sheet capacity, A5R-A3, 60-163 g/m²
PAPER FEED PEDESTAL – KD-1058-B	Cassette: 1x 550-sheet capacity, A5R-A3, 60-163 g/m²
DRAWER MODULE – MY-1048-B	For Paper Feed Pedestal Cassette: 1x 550-sheet capacity A5R-A3, 60-163 g/m²
ENVELOPE DRAWER – MY-1049-B (can also be used for normal paper)	For Paper Feed Pedestal Envelopes: 50-envelope capacity, 100 x 162 mm-240 x 380 mm, 60-85 g/m² Paper: Cassette: 1x 550-sheet capacity, A5R-A4R, 60-163 g/m²
LARGE CAPACITY FEEDER – KD-1059A4-B	2,000-sheet capacity, A4, 64-105 g/m²
INNER FINISHER – MJ-1042-B	2 trays, 600-sheet capacity 50-sheet multi-position stapling Stapling mode: A4R-A3, 60-105 g/m²
SADDLE-STITCH FINISHER – MJ-1110-B	2 trays, 3,250-sheet capacity 50-sheet multi-position stapling 5-sheet center folding Saddle-stitched booklets of up to 60 pages Stapling mode: A4R-A3, 60-105 g/m²
HOLE PUNCH UNIT – MJ-6011E/MJ-6011F/MJ-6011S, MJ-6105E/MJ-6105F/MJ-6105S	Available in: 2 holes (E), 4 holes (F), 4 holes (S)

PLATEN COVER – KA-5005PC

DESK – MH-5005

HARD DISK DRIVE 320 GB[1] (FIPS 140-2 STANDARD) – GE-1230

4 GB RAM MEMORY – GC-1410

JOB SEPARATOR – MJ-5014

WORK TRAY – KK-5005

USB HUB – GR-1310

ACCESSORY TRAY – GR-1330

PANEL TEN-KEY OPTION – GR-1340

FAX BOARD – GD-1370EU

WIRELESS LAN / BLUETOOTH MODULE (incl. Wi-Fi Direct) **– GN-4020**

e-BRIDGE ID-GATE – TWN4

DATA OVERWRITE ENABLER – GP-1070

IPsec ENABLER – GP-1080

EMBEDDED OCR ENABLER[3] – GS-1080, GS-1085
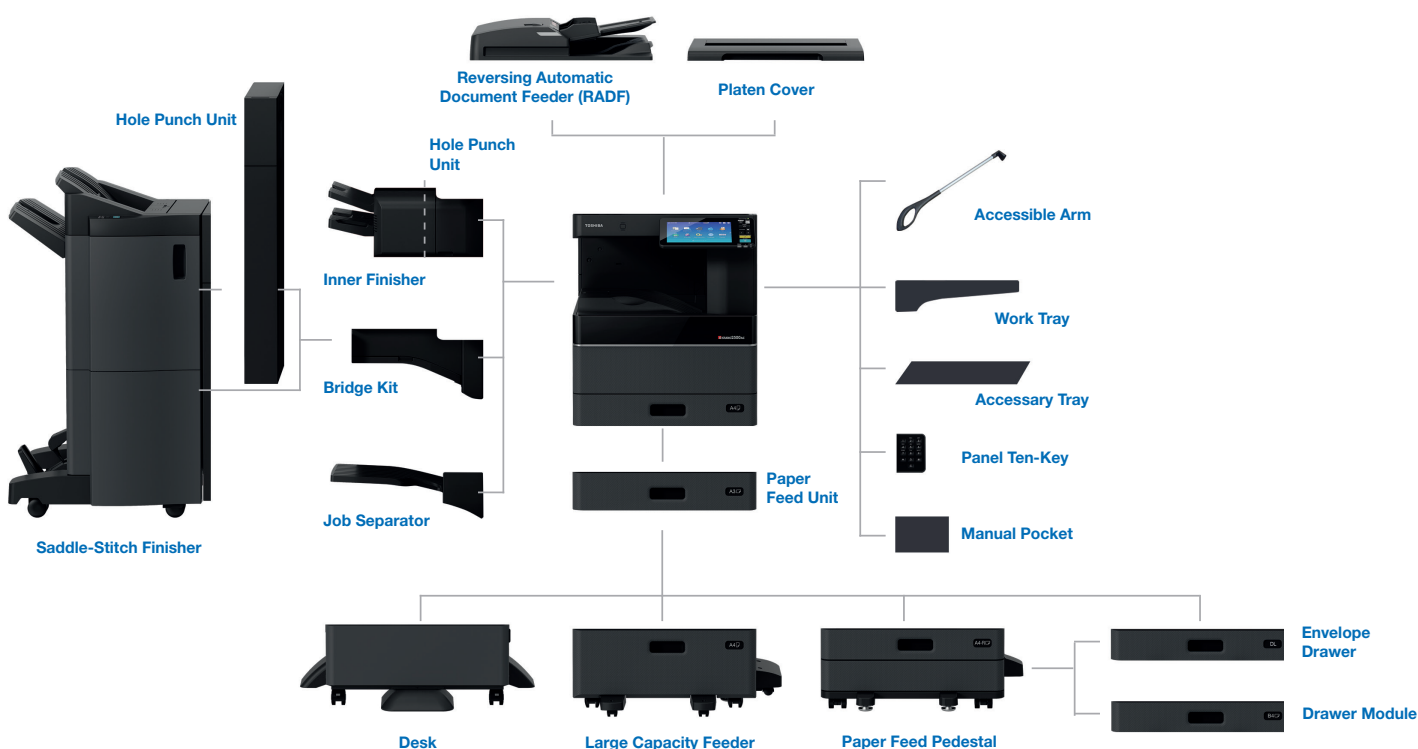
MULTI STATION PRINT ENABLER – GS-1090, GS-1095

HARD COPY SECURITY PRINTING KIT – GP-1190A

META SCAN ENABLER – GS-1010

UNICODE FONT ENABLER – GS-1007

ACCESSIBLE ARM – KK-2560

CONFIGURATION

Hole Punch Unit

Reversing Automatic Document Feeder (RADF)

Platen Cover

Hole Punch Unit

Accessible Arm

Inner Finisher

Work Tray

Bridge Kit

Accessary Tray

Panel Ten-Key

Job Separator

Manual Pocket

Saddle-Stitch Finisher

Paper Feed Unit

Desk

Large Capacity Feeder

Paper Feed Pedestal

Envelope Drawer

Drawer Module

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 80 subsidiaries worldwide, Toshiba Tec Corporation helps organisations transform the way they create, record, share, manage, and display information.

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Together Information is Toshiba's vision for how people and organisations create, record, share, manage and display ideas and data.

It is based on our belief that the most successful organisations are those that communicate information in the most efficient way.

We make that possible through an integrated portfolio of industry specific solutions, all of which reflect Toshiba's commitment to the future of the planet.