

# E-STUDIO2010AC

# Product brochure

- Toshiba's multifunction 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.





# **CONNECT. INTEGRATE.** SIMPLIFY. AND MORE.

## Technology for every office, delivering advanced functionality, ease of use and peace of mind.

Every business is unique. That's why Toshiba offers the latest customisable solutions that can be tailored to meet your needs. Toshiba solutions help you simplify complex tasks while managing diverse information —efficiently and safely to maximise your productivity.

Toshiba's latest series delivers on our promise of Together Information - our commitment to collaborate with clients to provide tailored, cost-effective solutions that meet your print, document management and content needs while helping you to meet your green objectives.

## High-end technology in an entry-level system

Toshiba's advanced e-BRIDGE Next technology ensures that our e-STUDIO2010Ac/2510Ac deliver excellent value for money. Ideal for small- and medium-sized businesses these entry-level colour models are true all-rounder which create impeccable documents.

- > Reliable, high-quality document output thanks to a print resolution of up to 600 x 1,200 dpi and a print speed of up to 20 and 25 pages per minute respectively.
- > The large and fully customisable user interface gives you direct access to the features you need most.
- > State-of-the-art security features to ensure your data is protected and does not fall into the wrong hands.



A fully customisable user interface enables departments to tailor settings and pre-define workflows; including the easy integration of third-party solutions resulting in simple operation and improved efficiency.

Let Toshiba place productivity and performance at your fingertips by streamlining complicated multi-step processes into automated one-touch functions.

- Customise and automate workflows according to your business processes.
- > Boost productivity by reducing manual and paper intensive processes in the office.
- > Personalise the user interface by department or individually to deliver the utmost efficiency.

# CONVENIENCE AND SECURITY.

Small and medium workgroups looking for quality colour will appreciate the fact that the e-STUDIO2510<sub>AC</sub> series easily integrates into existing IT infrastructures, is fully customisable and solutions ready, thanks to its open platform architecture.

Designed for modern businesses, both systems are capable of cloud and mobile printing. AirPrint and Mopria Print Service support and address the printing needs of mobile device users, while Wi-Fi direct simplifies access to the MFP. Toshiba's exclusive e-BRIDGE Print & Capture application enables additional printing features, and gives users the ability to scan documents back to their tablets or smart phones.

With Google Cloud Print, you can securely print over the web from anywhere, anytime—including your mobile phone—to an e-STUDIO2510AC series MFP.

The e-STUDIO2010Ac/2510Ac can be equipped with apps<sup>1)</sup> to enhance efficiency. When the apps are combined with our embedded OCR feature, documents can be scanned as Microsoft Word and other popular office formats.

Toshiba's apps address all of the popular cloud services:

- > e-BRIDGE Plus for Box
- > e-BRIDGE Plus for Dropbox
- > e-BRIDGE Plus for Google Cloud Print
- > e-BRIDGE Plus for Google Drive
- > e-BRIDGE Plus for OneDrive
- > e-BRIDGE Plus for OneDrive for Business2)
- > e-BRIDGE Plus for SharePoint Online2)
- > e-BRIDGE Plus for Exchange Online2)

## Industry-Leading Security

Along with all of the new and innovative Toshiba technologies, we keep the security of your business top of mind.

- The self-encrypting Toshiba Secure HDD provides top level security.
- By adding optional security functions the systems conform with HCD-PP v1.0 and are Common Criteria certified.
- > The systems help you comply with GDPR.

## **World-Leading Environmental Standards**

Innovation that is truly innovative makes certain that our environment is part of the equation, which is precisely what we do here at Toshiba.

- All models are RoHS compliant, use of recycled plastics and feature a low-power Super Sleep Mode to save resources.
- Being ENERGY STAR compliant means the systems meet the latest, most stringent environmental requirements.
- The TEC value is at the top of the class which makes it an environmentally friendly product where the Typical weekly Electrical Consumption is exceptionally low.
- The e-BRIDGE Plus for Green Information app provides users with a graphical overview of their environmental contribution at the MFP to promote more effective use.

To ensure the perfect fit, our team of software developers can even create customised apps.



<sup>1)</sup> Availability of apps may vary from country to country.

<sup>&</sup>lt;sup>2)</sup> Embedded app for Microsoft Office365

# **COMPACT SIZE WITH EVERYTHING YOU NEED.**

For small and medium businesses and workgroups that demand colour along with a small footprint, Toshiba has fulfilled and surpassed their criteria.

The e-STUDIO2010ac/2510ac is packed with industry-leading technology and innovations designed to help workgroups connect, integrate, simplify and do even more.

Mobile Printing to meet the needs of today's fast-paced business world.

Embedded Apps to customise the system according to the user's preferences.

Large user interface for easy access to all features and functions of the device

Saddle-stitch/Fold Capabilities offer optional saddle-stitch finishing and the possibility to fold without stapling.

Scan to USB is great for working with your documents when on the go. And with possibility to create PDF/A-2 files your documents are ready for long-term archiving.

Print from USB for quick and easy printouts. If necessary, the MFP will automatically scale your documents to fit the available paper size.

Notifications Feature takes the hassle out of checking for depleted supplies or maintenance needs.

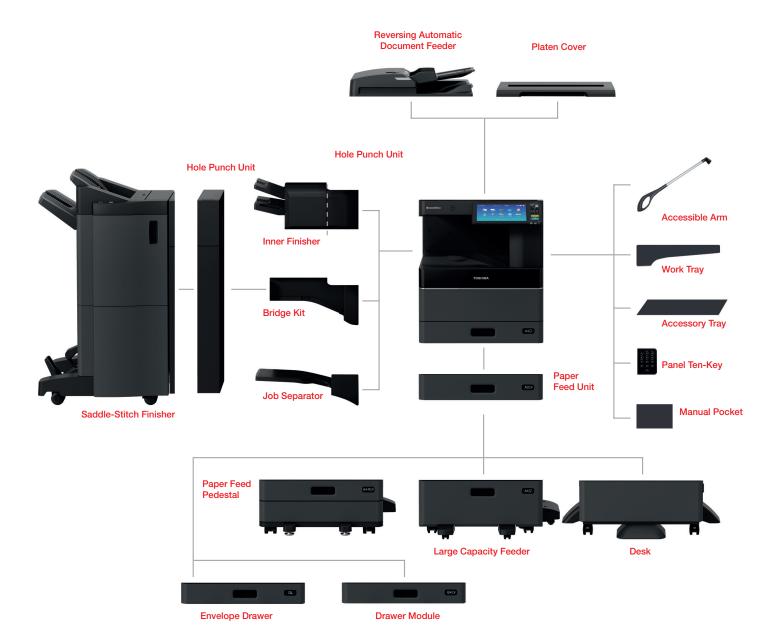
Paper Volume Indicators on the control panel make it easy to see the paper sizes, types and levels in each cassette.

Print Around eliminates bottlenecks by allowing other print jobs to go around a job which is held up due to requiring a specific paper size or type.

Scan and Fax preview allows to review, rotate and modify your scanned documents or incoming faxes before saving or printing them.



# **CONFIGURATION**



# **HIGHLIGHTS**

## **Utmost security**

Optional card readers add an extra layer of security to the systems and allow you to restrict access to the devices. But they also make life easier as users can get direct access to their print jobs.

## **Multi Station Print Solution**

Toshiba's internally developed Multi Station Print Solution allows users to send print jobs from their desktop and retrieve them at up to 50 different MFPs within the network by authenticating at that device, e.g. by simply swiping their badge.

# Advanced e-BRIDGE Technology

The e-BRIDGE Next architecture features an embedded web browser, enabling the MFP to easily drive Toshiba's internally developed solutions or even third-party applications.

# **SPECIFICATIONS**

#### General

**Print & Copy Speed** 20/25 ppm (A4) 10/12 ppm (A3)

Approx. 13 seconds from low power mode Warm-up Time

Paper Size & Weight Cassette: A5R-A3, 60-163 g/m<sup>2</sup> Bypass: 100 x 148 mm-A3, 60-209 g/m<sup>2</sup>

**Paper Capacity** 1x 250 sheets (Cassette), 1x 100 sheets (Bypass)

Maximum 2,900 sheets

**Inner Output Tray** 550-sheet capacity **Automatic Duplex** A5R-A3, 60-163 g/m<sup>2</sup> **Controller Type** Toshiba e-BRIDGE Next

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

Toshiba Secure HDD 320 GB1). Memory

Standard: 2 GB RAM, Maximum: 4 GB RAM<sup>2)</sup>

10Base-T/100Base-TX/1000Base-T, High Speed Interface

USB 2.0, WLAN2) (IEEE802.11b/g/n), Bluetooth2),

**Dimensions & Weight** 575 x 586 x 662 mm (W x D x H), ~ 57 kg

#### **Print**

Resolution 600 x 600 dpi, 5 bit,

600 x 1,200 dpi 1 bit with PostScript driver only PCL5e, PCL5c, PCL6 (PCL XL), XPS, PDF and

**Page Description** Language

PostScript 3 compatible

Windows 10/8.1/7/Server 2008 (32/64 bit), Supported Systems

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, Driver plug-ins2), Print from USB, Hold print,

Tandem printing, E-mail direct printing

#### Scan

Resolution Maximum 600 x 600 dpi

Scan Speed Reversing Automatic Document Feeder<sup>2)</sup>: up to 73 ipm (300 dpi) in colour and monochrome

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

JPEG, Multi/Single Page TIFF/XPS/PDF, **File Formats** 

Secure PDF, Slim PDF, PDF/A (A-1, A-2), Searchable

PDF2) (and other formats like DOCX, XLSX)2)

**Scan Functions** WS Scan. Scan to USB. Scan to E-Mail. Scan to File (SMB, FTP, FTPS, IPX/SPX, Local), Meta Scan<sup>2)</sup>,

OCR scan<sup>2)3)</sup>, Scan to Box (e-Filing), WIA, TWAIN

Copy

Copy Modes

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: Approx. 9.5 seconds

Monochrome: Approx. 7.1 seconds

25-400% (Platen), 25-200% (RADF)2) Zoom

> 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<sup>2)</sup>

Communication Super G3, G3 - (opt. 2nd line), Internet Fax T.373)

Approx. 3 seconds per page Transmission Speed JBIG, MMR, MR, MH Compression

**Fax Memory** 1 GB Transmission/Reception

Driver for Windows 10/8.1/7/Server 2008 (32/64 bit), **Network-Fax** 

Windows Server 2016/Server 2012 R2/Server 2012/

Server 2008 R2 (64 bit)

To shared folders (SMB, FTP, IPX/SPX), E-Mail, Incoming Fax Routing

e-Filina

## System & Security

**Device Management** 

e-BRIDGE Fleet Management System2), 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, Embedded Web Browser, Job Skip, PCL Barcode printing, e-BRIDGE Plus embedded apps3

**Accounting & Security** 

Role Based Access, LDAP support, 1,000 department & 10,000 user codes, Card Reader2), Private print, Standard data encryption with Toshiba Secure HDD, Data Overwrite Enabler<sup>2)</sup>, IP and MAC address filter, Port filter, Support of SSL and IPsec2) protocols, IEEE802.1x support, CC certified (ISO/IEC15408) with HCD-PP v1.02,

Scan to Secure PDF, Pull-printing<sup>2)</sup>

# **OPTIONS**

REVERSING AUTOMATIC

DOCUMENT FEEDER

100-sheet capacity, A5R-A3, 35-157 g/m<sup>2</sup>

PAPER FEED UNIT

550-sheet capacity (1 Cassette),

A5R-A3, 60-163 g/m<sup>2</sup>

PAPER FEED PEDESTAL

550-sheet capacity (1 Cassette),

A5R-A3, 60-163 g/m<sup>2</sup>

**DRAWER MODULE** 

For Paper Feed Pedestal 550-sheet capacity (1 Cassette) A5R-A3, 60-163 g/m²

**ENVELOPE DRAWER** 

For Paper Feed Pedestal Envelopes: 50-envelope capacity.

100 x 162 mm-240 x 380 mm, 60-85 g/m<sup>2</sup> Paper: 550-sheet capacity (1 Cassette),

A5R-A4R, 60-163 g/m<sup>2</sup>

LARGE CAPACITY FEEDER

2,000-sheets capacity, A4, 64-105 g/m<sup>2</sup>

INNER FINISHER

2 trays, 600-sheet capacity 50-sheet multi-position stapling A4R-A3, 60-105 g/m² (stapling mode)

SADDLE-STITCH FINISHER

2 trays, 3,250-sheet capacity 50-sheet multi-position stapling

5-sheet center folding

Saddle-stitched booklets of up to 60 pages A4R-A3, 60-105 g/m² (stapling mode)

**HOLE PUNCH UNIT** 

Available in 2 holes (E), 4 holes (F), 4 holes (S)

**PLATEN COVER** 

DESK

HARD DISK DRIVE 320 GB1) (FIPS 140-2 STANDARD)

4 GB RAM MEMORY JOB SEPARATOR

WORK TRAY

**USB HUB** 

ACCESSORY TRAY

PANEL TEN-KEY OPTION

**FAX BOARD** 

WIRELESS LAN / BLUETOOTH MODULE (incl. Wi-Fi Direct)

e-BRIDGE ID-GATE

**DATA OVERWRITE ENABLER** 

**IPsec ENABLER** 

EMBEDDED OCR ENABLER<sup>3)</sup>
MULTI STATION PRINT ENABLER
HARD COPY SECURITY KIT
META SCAN ENABLER
UNICODE FONT ENABLER

ACCESSIBLE ARM











 $<sup>^{\</sup>eta}$  1 GB = 1 billion bytes; the actual formatted capacity is less. Available capacity will also be less if software applications are pre-installed.

<sup>2)</sup> Optional

<sup>3</sup> Requires additional memory

#### **About Toshiba Tec**

Toshiba Tec Nordic 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.