

Adaptability in a fast-changing world

e-STUDIO557/657/757/857



Take the lead.

The e-STUDIO857 series not only delivers edge-cutting image technology, power and speed; data storage and reproduction in the various forms, all helps to retain the competitive edge in businesses. In addition, busy departmental offices can always rely on the security, dependability and versatility of this impressive series to get the most efficient results.

Power-packed and feature-rich

With a 136 years experience in Toshiba's advanced technology, we have created what is likely the most powerful family of products in its class. With the exceptional focus on speed; as seen in its warm-up and first copy out times, fast colour scanning and print speeds from 55 to 85 pages per minute, it is indeed an impressive feature, in addition to its power and performance. This series will go the distance, with a monthly duty cycle up to 600K, an RADF that holds 100 originals and can be loaded multiple times, and a base unit capacity of 3,600 sheets that more than doubles to 7,600 sheets with an optional external LCF. Also, toner can be changed on the fly.

Impress others with ease

Document storage, management and production have never been simpler, thanks to the e-STUDIO857 series. Start with its large, 9" full colour touch screen panel that can be easily read and intuitively navigated. If you need to know more, a context-sensitive help button provides clear, concise instructions that are taken straight from the manual. You will find everything you need to know in order to print with unparalleled image quality — at 2,400 x 600 dpi, with smoothing.

Need to print on the go? A USB port has been conveniently placed near the front so you can print from or scan to USB drives and other portable devices. Just plug in, print and go.

- Large 9" Colour Touch Screen
- Up to 7,600 Sheets Capacity
- Tandem LCF 2,500 Sheets
- Smart Feed Bypass
- 3.5 sec. First Copy Out Time

- Superb Image Quality
- Add Paper & Toner "On the Fly"
- High-Speed Duplex
- Multiple Finishing Options
- Post Inserter
- Super G3 Faxing
- Colour Scanning



Adapt to a constantly changing business environment.

With the unpredictability of today's business environment, it is nice to know you can count on Toshiba. Whether you need to print on tab paper and automatically insert each tab into the job or you want to insert pre-printed, 209 g/m² cover stock, the e-STUDIO857 series has the paper handling capacity needed to tackle any job. Also, with the next generation e-BRIDGE technology, this impressive series enables third party integration with ease.

- Universal Print Driver
- USB Direct Print & Scan to USB
- Print & Scan to mobile device
- Scan to URL, email, e-Filing, Local & Network Folders
- Scan to Cloud
- 12,060 Customisable Templates
- Role Base Access Control
- Advance User Management

Advantage Toshiba

Advantages such as First Copy Out Times under 3.5 seconds, a 30-second warm-up time from standby, and colour scanning speeds of 77 SPM are impressive. Not to mention support of 209 g/m² index from all drawers — which can also be duplexed — and a Smart Feed Bypass that is always ready for those occasional odd jobs. A powerful e-BRIDGE Fleet Management System makes it easy to manage your entire fleet while viewing all real-time status in one window. Add to that a Self-Encrypting HDD, a Universal Print Driver, Gigabit Ethernet Support, e-Filing, and a Service Module design that streamlines periodic maintenance. Advantages that will give your business the edge.

Finishing touches

Two different finishers offer a 4,000-sheet capacity split between two trays. A 50-sheet finisher with a saddle stitch booklet mode lets you create booklets of up to 60 pages from 15 sheets of paper. Choose a modular two-three hole punch or a Post Inserter that will add pre-printed covers or inserts to finish the job in style. Because first impressions are lasting and people frequently judge a company by their cover, hence it is important for presentations to look professional — from start to finish.

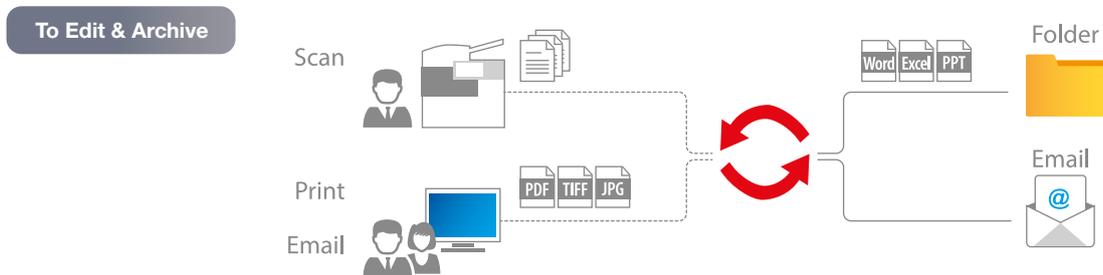


Smart tools to deliver efficiency.

CONVERT

Users are able to use e-BRIDGE ReRite to convert paper documents into electronic files, like Word, Excel or PDF from your Toshiba e-STUDIO MFP.

The advanced scanning features of Toshiba e-STUDIO MFPs make this a reality, and it all happens with the touch of a button. This means the entire process is completely automated allowing your employees to re-edit documents immediately.

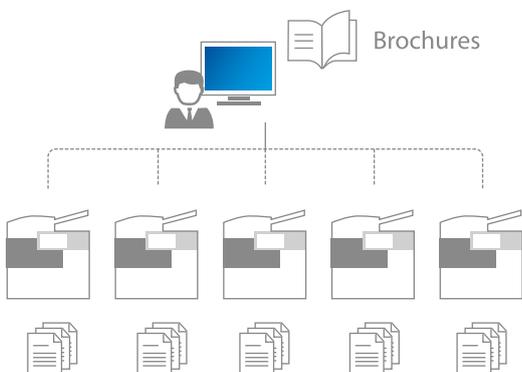


CLUSTER

e-BRIDGE Job Point eX allows users to harness the combined output speed of Toshiba e-STUDIO MFP fleet to deliver astonishing output speeds through the Universal Print Driver.

Combine up to 10 Toshiba e-STUDIO MFPs to print at speeds up to 500 ppm. Ideal for large print jobs and tight deadlines!

For Rapid Output



REPLICATE

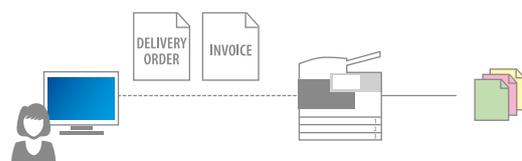
Still using expensive multi-part forms that require impact printers?

We bring you good news. e-BRIDGE Replicator eX is a simple yet effective Toshiba Universal Print Driver enhancement that automates multi-copy printing.

Simply print the same document to multiple paper sources to create different coloured copies that are easy to recognise and identify.

It even retains settings for future jobs, enabling labour savings and convenience.

E.g. Shipping Documents



CLUSTER

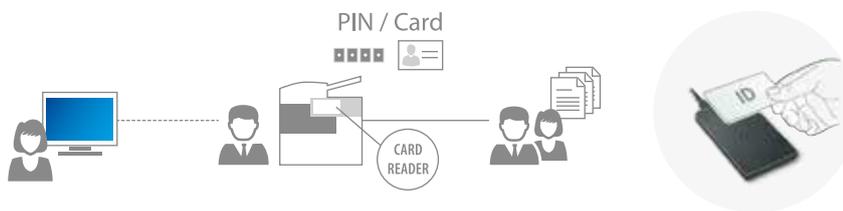
Toshiba e-STUDIO MFP protects confidential documents and reduces the volume of unnecessary printouts.

With Secure Print, users print jobs to a virtual queue and releases them for printing to any Toshiba e-STUDIO MFP.

Secure Print also requires user authentication. Simply swipe your card or enter an account code to collect confidential documents.

In addition, the authorisation of print jobs, prior to release is supported by managers, teachers or system administrator.

For Security

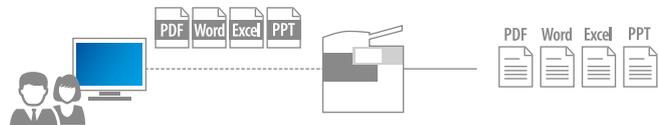


COLLABORATION

Combines multiple formats for printing and finishing.

Do you manually compile reports, tenders or documents from multiple formats such as Word, Excel and PDF? With one click, e-BRIDGE Job Build eX automatically combines various file formats, paper types and settings into one neatly printed document.

E.g. Monthly Reports

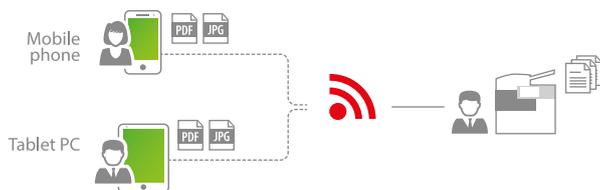


MOBILITY

e-BRIDGE Print & Capture is an application that allows you to utilise Toshiba e-STUDIO MFPs to print and scan from your mobile device.

You can discover e-STUDIO MFPs on your network, select from a list of your most recently used MFPs or choose your MFP by scanning the displayed QR code.

For Security



Where leading technology can take you.

Today, more and more businesses want increased efficiency, productivity, security and environmental responsibility. These may seem like impossible demands to some. At Toshiba, we view them as product guidelines and if we cannot abide by them, we have missed the mark. Our products are designed to adapt to the needs of today's businesses, not the other way around.



Eco friendly as well as user friendly

In addition to meeting the needs of the work environment, the e-STUDIO857 series is also designed to help protect the environment in which we live. For instance, when Super Sleep Mode is set, only one watt of power is consumed. The e-STUDIO857 series is RoHS compliant (Reduction of Hazardous Substances), meaning there is no chromium, lead or other hazardous materials used in its production. Toshiba also offers a toner recycling program with zero waste to landfills.

Security where it counts

Security is a major concern for most businesses, and it is a top priority at Toshiba. That is why the e-STUDIO857 series utilises Self-Encrypting Drive (SED) technology with 256 bit AES Encryption and Automatic Drive Invalidation (ADI) that renders the drive useless if removed and an attempt is made to read the data on the hard disk drive. Data Overwrite also comes standard, meeting the Department of Defense requirements by immediately writing over any data stored on the HDD during document processing. In fact, these features have allowed the e-STUDIO857 series to achieve a Common Criteria Evaluation Assurance Level rating of three (EAL3).





50-sheet
Multi Staple Finisher
MJ-1027

Hole Punch Unit
MJ-6003E



Inserter
MJ-7001

Side Exit Tray
KA-8560



e-STUDIO557/657/757/857
(500-sheet x 2 + 1250-sheet x 2)



LT/A4 External LCF
(4000-sheet)
MP-4004A



50-sheet
Staple Saddle Finisher
MJ-1028

Option \ Function	Copy	Print	Scan	Fax	Internet Fax	Network Fax	
			File USB E-mail			PSTN	Internet
Printer kit	○	○					○
Scanner kit	○		○		○		
Printer/Scanner kit or Printer kit + Scanner kit	○	○	○		○		○
Fax Unit	○			○	○		
Printer kit + Fax Unit	○	○		○	○	○	○
Scanner kit + Fax Unit	○		○	○	○		
Fax Unit + Printer/Scanner kit or Fax Unit + Printer kit + Scanner kit	○	○	○	○	○	○	○

Specification for e-STUDIO 557/657/757/857

General

Copying/Printing process	Indirect electrostatic photographic method
Print & Copy Speed	55/65/75/85 ppm (A4 Size)
Warm-up Time	Approx. 130 sec.
Paper Size & Weight	Drawer: A5R - A3 / 64 - 209 g/m ² Tandem LCF: A4 / 64 - 209 g/m ² Stack Feed Bypass: A5R - A3 / 64 - 209gsm External LCF (Option): A4 / 64 - 209gsm
Paper Capacity (Std)	3,600 Sheets (80gsm), Drawer (500 Sheets) x2, Tandem LCF (1,250 Sheets) x2, Stack Feed Bypass (100 Sheets)
Paper Capacity (Max)	7,600 Sheets (80gsm), (Std) + External LCF (4,000 Sheets)
Processor	Power PC Appliedmicro APM86190 1.2GHz
Memory	2GB
HDD	320GB TOSHIBA Secure HDD
Control Panel	9.0 inch WIDE VGA Colour touch screen with Backlight
Dimensions	W698 x D789 x H1176 (mm)
Weight (Approx)	203 kg
Power Consumption	Max. 2.0 kW (220 - 240V)
Operation Noise Dimensions*	Idling: 54 dB (A) Copying: 77 dB (A)

*This data depends on the environment of evaluation.

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Copy

Max. Original Size	A3
Resolution	Scanning 600dpi x 600dpi Printing 2,400dpi x 600dpi (with smoothing)
Original Scan Speed	66spm
Multiple Copy Qty	1-9999 Ten key input
First Copy	4.0 sec. (eS557/657); 3.5 sec. (eS757/857)
Copy Mode	Text, Text/Photo (Default), Photo, Custom
Job Memory	12,060 Template

Print

Resolution	2,400dpi x 600dpi (with smoothing)
Page Description Languages	PCL5e, PCL6(PCL XL), PS3, PDF, XPS
Interface	10/100/1000baseT, USB 2.0/Hi Speed USB
Network Protocol	IPX/SPX, TCP/IP (IPv4,IPv6), EtherTalk, NetBIOS over TCP/IP

Scan

Resolution	600dpi x 600dpi
Scan Speed	Up to 80 spm (300dpi)
File Formats	B&W: TIFF, PDF, XPS Grayscale/Colour: TIFF, PDF, XPS, JPEG, Slim PDF ACS: PDF, XPS, Single Page: TIFF
Supported Destination	Local HDD, e-Filing, e-mail, FTP, USB, FTPS, SMB, SharePoint, iFAX, FAX, WS Scan, TWAIN, Mobile Device

e-Filing

Number of Boxes	1 Public Box, 200 User Boxes
Number of Folders	100 per Box
Number of Documents	400 per Folders
Number of Pages	200 per Document

Fax (Option)

Compatibility	Super G3, G3
Data Compression Method	JBIG, MMR, MR, MH
Modem Speed	33.6kbps - 2.4kbps (Automatic fallback)
Transmission Speed	Approx. 3 sec.
Memory Capacity	1GB (TOSHIBA Secure HDD)

Options

Side Exit Tray	KA-8560
Manual Pocket	KK-8560
Printer/Scanner Kit	GM-2270N
Printer Kit	GM-1250N
Scanner Kit	GM-4250N
Console Finisher	MJ-1027 Multi-position Staple Finisher
Console Finisher	MJ-1028 Saddle stitch Finisher
Hole Punch Unit	MJ-6003E For MJ-1027/1028, 2 holes (80mm pitch)
Insert Unit	MJ-7001 For MJ-1027/1028
Staple Cartridge	STAPLE-700 For MJ-1027/1028
Staple Cartridge	STAPLE-600 For MJ-1028 (Saddle)
Finisher Guide Rail	KN-1017 For MJ-1027/1028
Large Capacity Feeder	MP-4004A 4,000 sheets, Front loading type for A4 size
FAX Board	GD-1350EU
2nd Line for FAX Board	GD-1260AU-F
Wireless LAN Module	GN-1060
Antenna	GN-3010
Data Overwrite Enabler	GP-1070
Meta Scan Enabler	GS-1010
External Interface Enabler (EWB)	GS-1020
IPSec Enabler	GP-1080
Unicode Font Enabler	GS-1007
HID Card Reader	KP-2004
Mifare Card Reader	KP-2005
e-BRIDGE Re-Rite	GB-1280 Advance Scanning Solutions
e-BRIDGE Replicator eX	GB-1550 Printer Driver Plug-in (node/subnet/domain license)
e-BRIDGE Job Point eX	GB-1560 Printer Driver Plug-in (node/subnet/domain license)
e-BRIDGE Job Separator eX	GB-1590 Printer Driver Plug-in (node/subnet/domain license)
e-BRIDGE Job Built eX	GB-1610 Printer Driver Plug-in (node/subnet/domain license)

Driven by



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