

**TOSHIBA**  
Leading Innovation >>>

**e-STUDIO**

# One Machine Many Possibilities

**e-STUDIO257/307/357/457/507**



TOSHIBA  
**eco** style

# Outperforming the competition.

You cannot stop progress. In fact, Toshiba is dedicated to finding better ways to hurry it along. Take for instance, our new e-STUDIO507 series for workgroups. We have managed to raise the bar with this series. It is proof that progress sometimes comes in small packages.

## Packing a powerful punch

It used to be that large companies utilised large multifunction products and smaller businesses used smaller devices with fewer functions. However, in the past few years, Toshiba has helped change all of that. A prime example is the new e-STUDIO507 series. We have managed to include a lot of features that are typically reserved for larger MFPs – like impressive warm up and first copy out times, colour scanning, and print speeds of up to 50 pages per minute. There is also walk up printing, simply by plugging in a USB flash drive, and you can fill a paper tray on the fly, without halting operation. Even bigger features include a full 9" LCD Touch Screen with large, easy-to-read control buttons and an optional total paper capacity of up to 3,200 sheets.

## And there is more

In-house document production is bigger and better than ever before, thanks to the e-STUDIO507 series. Able to go where larger MFPs would have never been considered, this smaller, more economical series makes document storage, management and production possible. And, the next generation e-BRIDGE open platform allows software solutions to be integrated with Toshiba systems so you can increase productivity and better manage your workflow.

- Exceptionally Crisp Output
- Super G3 Faxing
- Colour Scanning
- High-Speed Duplex
- Multiple Finishing Options

- Compact Footprint
- Large 9" Touch Screen
- 3,200-Sheet Capacity
- Add Paper "On the Fly"
- 20 sec. Warm-up Time
- 3.7 sec. First Copy Out Time



# A big step with a small footprint.

You may not know what to expect in today's business environment, but at least you know what to expect from Toshiba. Impressive performance, unparalleled quality, and exceptional features. Not to mention reliability, dependability and versatility. It is all part of our relentless pursuit of leading innovation.

- USB Direct Print & Scan to USB
- Print & Scan to mobile device
- Scan to URL, email, e-filing, local & network folder
- Scan to cloud
- 12,060 customisable templates
- Role Base Access Control
- Advance user management

## Everything you wanted

The e-STUDIO507 series comes fully loaded with the features and benefits you would expect from Toshiba. Network printing along with limitless duplex for two-sided output. Colour scanning allows you to capture, manage and store images in full colour. Compact service modules reduce down time and costs, while a high toner yield minimise the frequency of cartridge replacement. There are several energy-saving and eco-friendly features, as well as heightened security. In case all of that is not enough, you can choose from a host of options like walk-up faxing, network faxing, and advanced scanning to MS Word, Excel, and Searchable PDF with e-BRIDGE Re-Rite.

## From start to finish

Starting with a warm-up time of 20 seconds and output at 25 to 50 pages per minute, you can rest assured this series will keep up with demand. Reduce or enlarge originals if you would like, from 25% to 400%. You will be impressed by the unparalleled image quality of each printed page, at at 2,400 x 600 dpi with smoothing. In addition to quality, you will also appreciate quantity. The standard paper capacity is 1,200 sheets, and if your workload demands it, you can opt for up to 3,200 sheets. Also, take advantage of the e-STUDIO507 series' new finisher options, including an inner finisher with hole-punch, contributing to an overall smaller footprint.

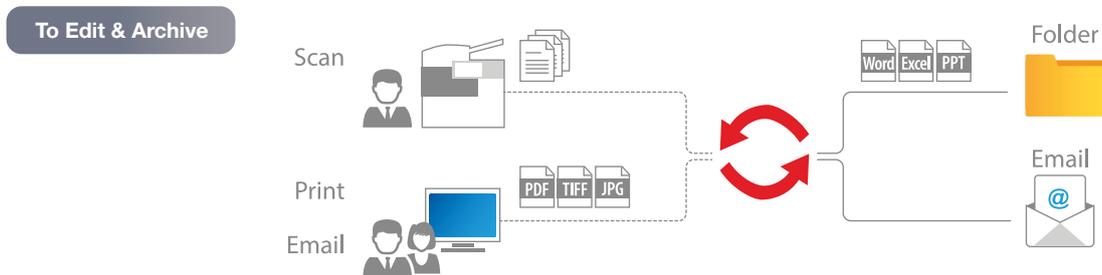


# Smart tools to deliver efficiency.

## 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.

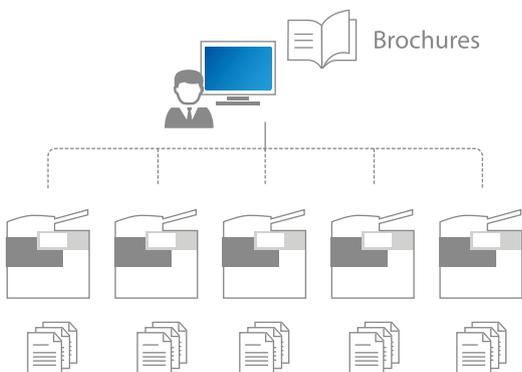


## CLUSTER

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

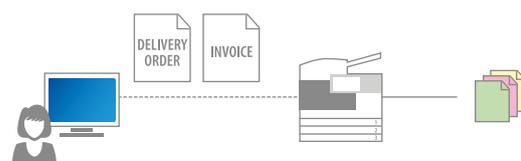
Still using expensive multi-part forms that require impact printers?

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

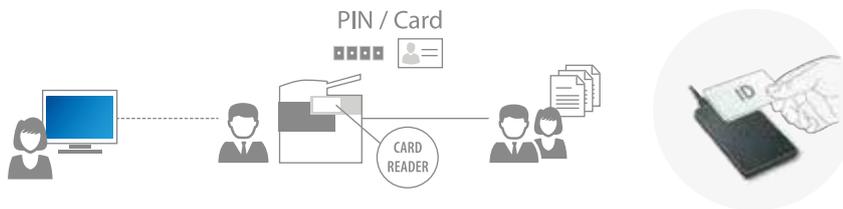
Toshiba e-STUDIO MFP protects confidential documents and reduces the volume of unnecessary printouts.

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

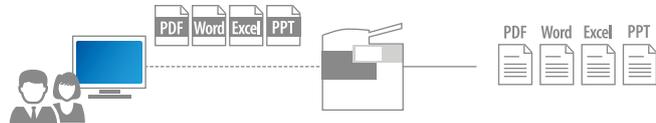


## COLLABORATION

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.

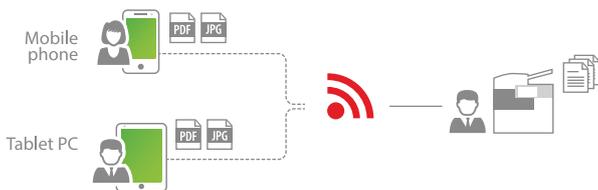
### E.g. Monthly Reports



## 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



# Smarter, safer, and greener.

At Toshiba, we work hard to produce MFPs with a level of performance that is unsurpassed. We also realise that is only part of a bigger picture. With security and environmental concerns at an all-time high, as well as the need to manage the workflow more efficiently, we consider those features to be just as important as copy, print, scan, and fax.



## **Environmental performance**

Along with each new series of Toshiba products released, we seek to find new ways of reducing our carbon footprint and yours. The e-STUDIO507 series is more environmentally friendly because we have eliminated hazardous substances, reduced paper and toner waste, and continued to participate in new, industry-leading programs and practices like our zero-waste-to-landfill toner recycling. Of course, the e-STUDIO507 series is also Energy Star Tier 2 rated.

## **More secure than ever**

The e-STUDIO507 series utilises a new Self-Encrypting Drive (SED) technology with 256-bit AES Encryption and Automatic Data Invalidation (ADI) that renders the drive useless if removed and installed into another device. This technology is exclusive to Toshiba. For added security, you can also opt for an IPSec enabler. This encrypts data being sent to or from a device.



**Saddle-stitch Finisher**  
MJ-1033

**Hole Punch Unit**  
MJ-6008E  
(Built-in type)



**Inner Finisher**  
MJ-1032N  
with **Hole Punch Unit**  
MJ-6007E

**Bridge Kit**  
KN-2520N

**Job Separator**  
MJ-5004

**Offset Tray**  
MJ-5005



**Platen Cover**  
KA-1640PC



**RADF (100-sheet)**  
MR-3028



**Accessible Arm**  
KK-2550



**Work Tray**  
KK-4550

ADU: Standard

**Large Capacity Feeder**  
(2000-sheet)  
KD-1026A4



**Paper Feed Pedestal**  
(550-sheet x 1)  
KD-1025

**Desk**  
MH-1910



**Drawer Module**  
(550-sheet)  
MY-1033

Option \ Function	Copy	Print	Scan			Network Fax		
			File USB	E-mail	Fax	Internet Fax	PSTN	Internet
Printer kit	<input type="radio"/>	<input type="radio"/>						
Scanner kit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>			<input type="radio"/>		
Printer/Scanner kit or Printer kit + Scanner kit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>			<input type="radio"/>		<input type="radio"/>
Fax Unit	<input type="radio"/>				<input type="radio"/>			
Printer kit + Fax Unit	<input type="radio"/>	<input type="radio"/>			<input type="radio"/>		<input type="radio"/>	
Scanner kit + Fax Unit	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		<input type="radio"/>		<input type="radio"/>	
Fax Unit + Printer/Scanner kit or Fax Unit + Printer kit + Scanner kit	<input type="radio"/>							

Note: Print and Scan functions are optional.

**e-STUDIO257**  
**e-STUDIO307**

**Saddle-stitch Finisher**  
MJ-1108



**Multi Staple Finisher**  
MJ-1107



**Hole Punch Unit**  
MJ-6104



**Saddle-stitch Finisher**  
MJ-1033

**Hole Punch Unit**  
MJ-6008E  
(Built-in type)



**Inner Finisher**  
MJ-1032N  
with **Hole Punch Unit**  
MJ-6007E

**Bridge Kit**  
KN-2520N

**Job Separator**  
MJ-5006



**Platen Cover**  
KA-1640PC



**RADF (100-sheet)**  
MR-3028



**Accessible Arm**  
KK-2550



**Work Tray**  
KK-4550

ADU: Standard



**Large Capacity Feeder**  
(2000-sheet)  
KD-1026A4



**Paper Feed Pedestal**  
(550-sheet x 1)  
KD-1025

**Desk**  
MH-1910



**Drawer Module**  
(550-sheet)  
MY-1033



**e-STUDIO357**  
**e-STUDIO457**  
**e-STUDIO507**

## Specification for e-STUDIO 257/307/357/457/507

### General

<b>Copying/Printing process</b>	Indirect electrostatic photographic method
<b>Print &amp; Copy Speed</b>	25/30/35/45/50 ppm (A4 Size)
<b>Warm-up Time</b>	Approx. 20 sec.
<b>Paper Size &amp; Weight</b>	Drawer: A5R - A3 / 64 - 105gsm Stack Feed Bypass: A5R - A3 / 64 - 209gsm LCF (Option): A4 / 64 - 105gsm
<b>Paper Capacity (Std)</b>	1,200 Sheets (80gsm), Drawer (550 Sheets) x2, Stack Feed Bypass (100 Sheets)
<b>Paper Capacity (Max)</b>	3,200 sheets (80gsm), (Std) + LCF (2,000 Sheets)
<b>Processor</b>	Power PC Appliedmicro APM86190 1.2GHz
<b>Memory</b>	2GB
<b>HDD</b>	320GB TOSHIBA Secure HDD
<b>Control Panel</b>	9.0 inch WIDE VGA Colour touch screen with Backlight
<b>Dimensions</b>	W575 x D586 x H756 (mm) with ADU and SFB (Std)
<b>Weight (Approx)</b>	55 kg
<b>Power Consumption</b>	Max. 1.5 kW (220 - 240V)
<b>Operation Noise Dimensions*</b>	Idling: 51 dB (A) Copying: 69.4 dB(A) (eS257/307); 73.4 dB(A) (eS357/457/507)

\*This data depends on the environment of evaluation.

### Copy

<b>Max. Original Size</b>	A3
<b>Resolution</b>	Scanning 600dpi x 600dpi Printing 2,400dpi x 600dpi (with smoothing)
<b>Original Scan Speed</b>	50spm A4 size, 100% single side copy
<b>Multiple Copy Qty</b>	1-999 Ten key input
<b>First Copy</b>	4.7 sec. (eS257/307); 3.7 sec. (eS357/457/507)
<b>Copy Mode</b>	Text, Text/Photo (Default), Photo, Custom
<b>Job Memory</b>	12,060 Template

### Print

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

### Scan

<b>Resolution</b>	600dpi x 600dpi
<b>Scan Speed</b>	Up to 57 spm (300dpi)
<b>File Formats</b>	B&W: TIFF, PDF, XPS Grayscale/Colour: TIFF, PDF, XPS, JPEG, Slim PDF ACS: PDF, XPS, Single Page: TIFF
<b>Supported Destination</b>	Local HDD, e-Filing, e-mail, FTP, USB, FTPS, SMB, SharePoint, iFAX, FAX, WS Scan, TWAIN, Mobile Device

### e-Filing

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

### Fax (Option)

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

### Options

<b>Platen Cover</b>	KA-1640PC
<b>RADF</b>	MR-3028
<b>Inner finisher</b>	MJ-1032N Multi position staple (eS257/307/357/457/507)
<b>Console Finisher</b>	MJ-1107 Multi-position staple (eS357/457/507)
<b>Console Finisher</b>	MJ-1033 Saddle stitch (eS257/307/357/457/507)
<b>Console Finisher</b>	MJ-1108 Saddle stitch (eS357/457/507)
<b>Staple Cartridge</b>	STAPLE-600 For MJ-1033 (Saddle)
<b>Staple Cartridge</b>	STAPLE-2400 For MJ-1032, MJ-1033, MJ-1107, MJ-1108
<b>Staple Cartridge</b>	STAPLE-3100 For MJ-1108
<b>Hole Punch Unit</b>	MJ-6007E For MJ-1032, 2 holes (80mm pitch)
<b>Hole Punch Unit</b>	MJ-6008E For MJ-1033, 2 holes (80mm pitch)
<b>Hole Punch Unit</b>	MJ-6104E For MJ-1107/1108, 2 holes (80mm pitch)
<b>Paper Feed Pedestal</b>	KD-1025 550-sheet x 1 drawer
<b>Drawer Module</b>	MY-1033 550-sheet
<b>Large Capacity Feeder</b>	KD-1026A4 2,000-sheet LCF (Pedestal type)
<b>Bridge kit</b>	KN-2520N For MJ-1033, MJ-1107, MJ-1108
<b>Job Separator</b>	MJ-5004 For eS257/307
<b>Job Separator</b>	MJ-5006 For eS357/457/507
<b>Offset Tray</b>	MJ-5005 For eS257/307
<b>Manual Pocket</b>	KK-1660
<b>Desk</b>	MH-1910
<b>Work Tray</b>	KK-4550
<b>Accessible Arm</b>	KK-2550
<b>FAX Board</b>	GD-1350EU
<b>2nd Line for FAX Board</b>	GD-1260AU-F
<b>Printer kit</b>	GM-1230 For eS257/307
<b>Printer kit</b>	GM-1240 For eS357/457/507
<b>Printer/Scanner kit</b>	GM-2250 For eS257/307
<b>Printer/Scanner kit</b>	GM-2260 For eS357/457/507
<b>Scanner kit</b>	GM-4230 For eS257/307
<b>Scanner kit</b>	GM-4240 For eS357/457/507
<b>Wireless LAN module</b>	GN-1060
<b>Antenna</b>	GN-3010
<b>Data Overwrite Enabler</b>	GP-1070
<b>Meta Scan Enabler</b>	GS-1010
<b>External interface Enabler (EWB)</b>	GS-1020
<b>IPSec Enabler</b>	GP-1080
<b>Unicode Font Enabler</b>	GS-1007
<b>Harness kit for coin controller</b>	GQ-1180
<b>HID Card Reader</b>	KP-2004
<b>Mifare Card Reader</b>	KP-2005
<b>e-BRIDGE Re-Rite</b>	GB-1280 Advance Scanning Solutions
<b>e-BRIDGE Replicator eX</b>	GB-1550 Printer Driver Plug-in (node/subnet/domain license)
<b>e-BRIDGE Job Point eX</b>	GB-1560 Printer Driver Plug-in (node/subnet/domain license)
<b>e-BRIDGE Job Separator eX</b>	GB-1590 Printer Driver Plug-in (node/subnet/domain license)
<b>e-BRIDGE Job Built eX</b>	GB-1610 Printer Driver Plug-in (node/subnet/domain license)

### Driven by



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

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