

Raise productivity even as your workflow evolves.

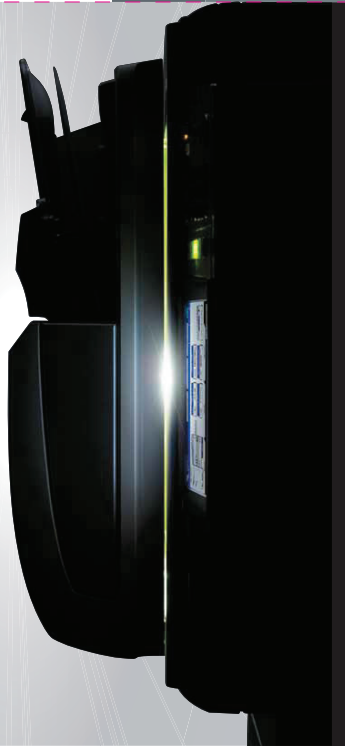
The new high-speed Toshiba e-STUDIO556SE/656SE/756SE/856SE simplify high-volume document output in today's busy corporate workplace. Featuring a new versatile e-Bridge controller and unique Human Centric design, these

B&W MFPs enhance operation in seven key areas to make network connectivity and system management virtually effortless. Sophisticated security measures such as Toshiba's proprietary data-encrypting Security HDD meet stringent security demands and various refinements simplify current and future customization. With speeds up to 85ppm and wide-ranging advances, the e-STUDIO556SE/656SE/756SE/856SE are sure to raise your productivity both now and in the future.

e-STUDIO556SE
e-STUDIO656SE
e-STUDIO756SE
e-STUDIO856SE



Made from 100% recycled paper.
 80% recycled ink. Approved by the Forest Stewardship Council.
 The paper is 100% recyclable.



SPECIFICATION

General	Model: e-STUDIO556SE/656SE/756SE/856SE e-STUDIO556SE/656SE/756SE/856SE Capacity: 100 sheets (standard), 200 sheets (optional) Capacity: 100 sheets (standard), 200 sheets (optional)
Printing Speed	Print Speed: 85 ppm (standard), 100 ppm (optional) Copy Speed: 85 ppm (standard), 100 ppm (optional)
Memory	RAM: 256 MB (standard), 512 MB (optional) HDD: 1.6 TB (standard), 3.2 TB (optional)
Connectivity	Network: Ethernet (10/100/1000 Mbps), Wi-Fi (802.11n/g) USB: USB 2.0 (standard), USB 3.0 (optional) Parallel: Parallel (optional)
Dimensions	Width: 660 mm (standard), 760 mm (optional) Depth: 460 mm (standard), 560 mm (optional) Height: 1200 mm (standard), 1300 mm (optional)
Weight	Net Weight: 100 kg (standard), 120 kg (optional) Gross Weight: 130 kg (standard), 150 kg (optional)
Power Consumption	Power Consumption: 100 W (standard), 150 W (optional) Energy Star: Energy Star (optional)
Print Specifications	Resolution: 600 x 600 dpi (standard), 1200 x 1200 dpi (optional) Print Speed: 85 ppm (standard), 100 ppm (optional) Print Volume: 100,000 pages (standard), 200,000 pages (optional)
Scan Specifications	Scan Speed: 85 ppm (standard), 100 ppm (optional) Scan Volume: 100,000 pages (standard), 200,000 pages (optional)
File Formats	PDF, JPEG, TIFF, EPS, etc.
Security	Secure Print, Secure Copy, etc.
Memory	RAM: 256 MB (standard), 512 MB (optional) HDD: 1.6 TB (standard), 3.2 TB (optional)
Language	English, Japanese, etc.
Accessories	Optional: Paper Tray, etc.

e-Printing Specifications	Model: e-STUDIO556SE/656SE/756SE/856SE Capacity: 100 sheets (standard), 200 sheets (optional)
Options	Model: e-STUDIO556SE/656SE/756SE/856SE Capacity: 100 sheets (standard), 200 sheets (optional)
Print Specifications	Resolution: 600 x 600 dpi (standard), 1200 x 1200 dpi (optional) Print Speed: 85 ppm (standard), 100 ppm (optional) Print Volume: 100,000 pages (standard), 200,000 pages (optional)
Scan Specifications	Scan Speed: 85 ppm (standard), 100 ppm (optional) Scan Volume: 100,000 pages (standard), 200,000 pages (optional)
File Formats	PDF, JPEG, TIFF, EPS, etc.
Security	Secure Print, Secure Copy, etc.
Memory	RAM: 256 MB (standard), 512 MB (optional) HDD: 1.6 TB (standard), 3.2 TB (optional)
Language	English, Japanese, etc.
Accessories	Optional: Paper Tray, etc.

Distributed by

TOSHIBA

TOSHIBA SINGAPORE PTE LTD
 4080 Aljunied Road, #0601, Aljunied Technopark
 Singapore 488193
 Tel: 65 6533 1888 Fax: 65 6533 6381
 www.e-studio.com.sg

TSP Version 1.0

TOSHIBA
 Leading Innovation >>>



Adaptability in a fast-changing world.



e-STUDIO556SE/656SE/756SE/856SE



READY FOR INTEGRATION

The e-STUDIO666SE/666SE/766SE/666SE is designed to easily integrate with your current system:

- ▶ New e-BRIDGE controller ensures flexible connectivity with diverse applications and workflows employing third-party solutions
- ▶ Easy connectivity with account, management and other systems raise your business efficiency
- ▶ Plug-in e-BRIDGE Job Build eX and e-BRIDGE Replicator eX make your everyday workflow smoother
- ▶ Easy access to Google Docs, SharePoint and other web applications to significantly extend your reach
- ▶ A colour scanning function improves compatibility with scanning solutions
- ▶ Optional e-BRIDGE Re-Rite easily converts hardcopy colour documents into searchable PDF, TXT, EXCEL, WORD, PPT and other files.

COMPREHENSIVE MANAGEMENT

Toshiba refines every facet of MFP design to simplify system management:

- ▶ Toner recycling system and long life unit/consumable design for lower total Cost of Ownership (TCO) ensure efficient output delivery
- ▶ Cloning function clones necessary data from one e-STUDIO to any additional e-STUDIOS with ease
- ▶ Job Quota function helps minimize waste by restricting output volume
- ▶ e-BRIDGE Fleet Management System (EFMS) optimizes central management of multiple devices and allows easy management
- ▶ Toshiba's MDS helps you to streamline entire document and print process, which includes data capturing, document archiving, document workflow, data security and environmental management



OVERALL ECO-EFFICIENCY

These high-end models embody Toshiba's uncompromising commitment to the environment.

- ▶ Compliant with worldwide environmental standards
- ▶ Reduces power consumption and environmental impact
- ▶ 1W power consumption in Super Sleep Mode
- ▶ Unique toner recycling mechanism reduces toner waste
- ▶ Recycled plastics used
- ▶ Elimination of harmful materials to the environment
- ▶ Power switch cover made of biomass plastic

SOLID SECURITY MADE EASY

e-STUDIO models incorporate diverse security measures to fully meet data security needs in today's challenging world.

- ▶ Toshiba's security HDD protects stored data (optional watermark)
- ▶ Hardcopy security printing function leaves a security watermark
- ▶ Role Based Access Control can restrict usable MFP functions by user without requiring an external server.
- ▶ Toshiba's Self Encrypting Drives (SED) protects stored data and reduce the risk of information leaks from the MFP
- ▶ SED technology helps to determine a range of security settings when a drive is removed from its housing or connected to an unauthorized host system



OPERATIONAL SIMPLICITY

Toshiba's comprehensive attention to detail results in a unique and universal design that makes MFP operation as easy and intuitive as possible.

- ▶ 9" colour LCD touch panel
- ▶ Toner cover can be opened and closed to replenish toner while the machine is producing documents
- ▶ Paper cassette handles provide an easy and secure grip
- ▶ Customizable menu screen that allows the registration of more templates and URLs
- ▶ Single-touch template in the printer driver instantly recalls and executes a range of print settings once the print command is selected from within an application

HIGH-QUALITY PERFORMANCE

Our unique image processing technology is your assurance of sharp text and clean gradations in wide-ranging originals – even for B&W reproductions made from colour originals:

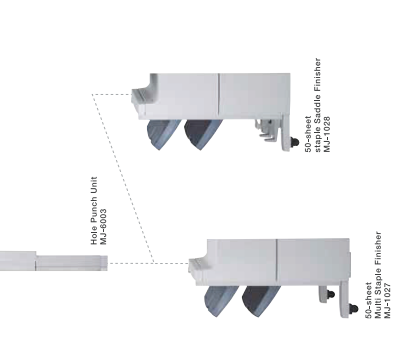
- ▶ Highly-dependable engine to deliver unmatched reliability
- ▶ 2-in-1 magazine sort gives you high finishing quality
- ▶ Toshiba genuine toner with advanced image-processing technology ensures excellent and stable image quality
- ▶ Colour scanner lets you capture high-quality colour image files

ACCELERATED PRODUCTIVITY

High-volume jobs are completed with minimal time and effort.

- ▶ A maximum speed of 85ppm
- ▶ Toner replenishment while machine is still running
- ▶ Maximum paper capacity of 7,600 sheets eliminates the need for frequent paper replenishment
- ▶ Dual-sided output has the same speed as single-sided output
- ▶ Gigabit Ethernet enables extra-speedy transfer of large scanned and printed files
- ▶ Tandem printing allocates parts of the job to another e-STUDIO
- ▶ Optional e-BRIDGE Job Point eX allocates large printing jobs to as many as 10 e-STUDIOS

SYSTEM CONFIGURATIONS



Option	Function	Copy	Print	Scan	Fix	Network	Network
			USB	USB	Print	Print	Print
Printer A1	Printer A1	○	○	○	○	○	○
Printer/Scanner A1	Printer/Scanner A1	○	○	○	○	○	○
Printer A1 + Scanner A1	Printer A1 + Scanner A1	○	○	○	○	○	○
Printer A1 + FAX MODE	Printer A1 + FAX MODE	○	○	○	○	○	○
Scanner A1 + FAX UNIT	Scanner A1 + FAX UNIT	○	○	○	○	○	○
Fax Unit + Printer/Scanner A1	Fax Unit + Printer/Scanner A1	○	○	○	○	○	○
Fax Unit + Printer (A1 + Scanner A1)	Fax Unit + Printer (A1 + Scanner A1)	○	○	○	○	○	○

Note: Standard or optional support for Print and Scan function depends on region.