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

Human Centric MFPs
- High-quality performance
- Accelerated productivity
- Operational simplicity
- Solid security made easy
- Comprehensive management
- Overall eco-efficiency
- Ready for integration

100% Recyclable Forest

Made from 100% Elemental Chlorine Free (ECF) wood pulp, sourced from carefully managed and renewed forests.
This paper is 100% recyclable.

SPECIFICATION

General

Copying Process	Indirect electrostatic photographic method
Copying Type	e-STUDIO556SE/656SE: 1 beam laser printing (Memory copy standard)
	e-STUDIO756SE/856SE: 2 beam laser printing (Memory copy standard)
Copy/Print Resolution	Scanning: 600 dpi x 600 dpi
	Printing: 2,400 x 600 dpi with smoothing
Copy/Print Speed	e-STUDIO556SE: 55 cpm/ppm
	e-STUDIO656SE: 65 cpm/ppm
	e-STUDIO756SE: 75 cpm/ppm
	e-STUDIO856SE: 85 cpm/ppm
Max. Paper Capacity	7,600 sheets (80g/m², with optional external LCF)
- Standard (3,600 sheets)	Drawer (500 sheets) x 2, Tandem LCF (2,500 sheets),
	Stack Feed Bypass (100 sheets)
- Optional	External LCF (4,000 sheets)
Max./Min. Paper Size	Drawer: A3/A5-R
	Tandem LCF: A4
	Stack Feed Bypass: A3/A5-R
	Optional external LCF: A4
Paper Weight	Drawer: 64 - 209 g/m²
	Tandem LCF: 64 - 209 g/m²
	Stack Feed Bypass (Multi-feed): 64 - 209 g/m²
	Optional external LCF: 64 - 209 g/m²
Memory size	RAM: Main Memory 1GB
	HDD: 80GB+ (Shared for all functions)
Warm-Up Time	Approx. 130 seconds
First Copy Out Time	e-STUDIO556SE/656SE: approx. 4.0 seconds
	e-STUDIO756SE/856SE: approx. 3.5 seconds
Duplex	Standard
RADF	100 sheets
Reduction/enlargement	25% to 400%, 25% to 200% (RADF)
Power Consumption	Max. 2.0kW
Dimensions	W698 x D789 x H1,176mm
Weight	Approx. 203kg

Print Specifications

Interface	Ethernet (10/100/1000BASE-T), USB 2.0/High Speed USB,
	Wireless LAN (option)
Printer Language	PCL6 emulation, PostScript3 emulation, XPS
Protocols	TCP/IP, IPX/SPX, NetBIOS, AppleTalk, EtherTalk
Drivers	Windows XP, Vista, 7,
	Windows Server 2003/2008/2008 R2,
	UNIX, Linux
	Mac OS X 10.2.8, 10.3.9, 10.4.11, 10.5.7, 10.6.8 and 10.7

Scan Specifications

Scan Resolution	100 dpi, 150 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi
Scan Speed	80 spm (300 dpi, B/W or grayscale),
	66 spm (600 dpi, B/W or grayscale),
	77 spm (300 dpi, colour),
	23 spm (600 dpi, colour)
File Format	JPEG, TIFF, PDF, XPS and Secure PDF

Fax Specifications

Compatibility	Super G3, G3
Modem Speed	Max. 33.6kbps
Data Compression Method	JBIG, MMR, MR, MH
Transmission Speed	Approx. 3 seconds per page
Memory Transmission	Max. 100 jobs 2,000 destination, 400 destinations/job,
	Max. 1000 pages/file
Scan Speed	0.7 seconds per page (A4)

e-Filing Specifications

Operation Method	Colour touch control panel or client PC
Number of Boxes	1 public box, 200 private user boxes
Capacity of Boxes	100 folders per box, 400 documents per folder,
	200 pages per document

Options

Finisher MJ-1027 (console type)	
- Tray Capacity	1st bin : Approx. 2,000 sheets, approx. 1,000 sheets (A3)
	2nd bin : Approx. 2,000 sheets, approx. 1,000 sheets (A3)
- Staple Capacity	50 sheets, 30 sheets (A3)
Finisher MJ-1028 (console type)	
- Tray Capacity	1st bin : Approx. 2,000 sheets, approx. 1,000 sheets (A3)
	2nd bin : Approx. 2,000 sheets, approx. 1,000 sheets (A3)
- Staple Capacity	50 sheets, 30 sheets (A3)
- Saddle stitch	
-Paper size	A3, B4, A4-R
-Staple capacity	15 sheets
-Stack capacity	11 - 15 sheets copy : 10 sets
	6 - 10 sheets copy : 20 sets
	less than 6 sheets : 25 sets
Hole Punch Unit MJ-6003	for MJ-1027, MJ-1028
Inserter Unit MJ-7001	100 sheets
Large Capacity Feeder	4,000 sheets Drawer, A4
MP-4004A	
Staple Cartridge	STAPLE-600, STAPLE-700
Finisher Guide Rail KN-1017	
Printer Kit GM-1250	
Scanner Kit GM-4250	
Printer/Scanner Kit GM-2270	
Fax Unit GD-1250	
2nd Line for Fax Unit GD-1260	
Wireless LAN Module GN-1060	
Antena GN-3010	
Data Overwrite Enabler GP-1070	
Meta Scan Enabler GS-1010	
External Interface Enabler GS-1020	
IPsec Enabler GP-1080	
Harness Kit for Coin Controller GQ-1240	
e-BRIDGE ID Gate KP-2004 (HID), KP-2005 (Mifare)	
Unicode Font Enabler GS-1007	
Manual Pocket KK-8560	

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

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All specifications relevant to paper capacity, productivity and others relating to paper refer to A4 size paper of 80g/m² (LT size paper of 20 lbs) quality if not otherwise mentioned.
This brochure was compiled based on information that was accurate prior to product launch. Product design and specifications are subject to change without notice. The colour(s) of the actual product may vary from the colour(s) shown in this brochure. No part of this material may be used or reproduced in any manner whatsoever without permission. 1GB is equivalent to 1 billion bytes. Days for function availability may differ by region. "e-Filing" is an abbreviation of "electronic filing". Warm-up time and print speed may vary depending on the operating environment.
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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.

Driven by
e-BRIDGE

TOSHIBA
Leading Innovation ≫

e-STUDIO

Adaptability in a fast-changing world.

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

TOSHIBA eco style

READY FOR INTEGRATION

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

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

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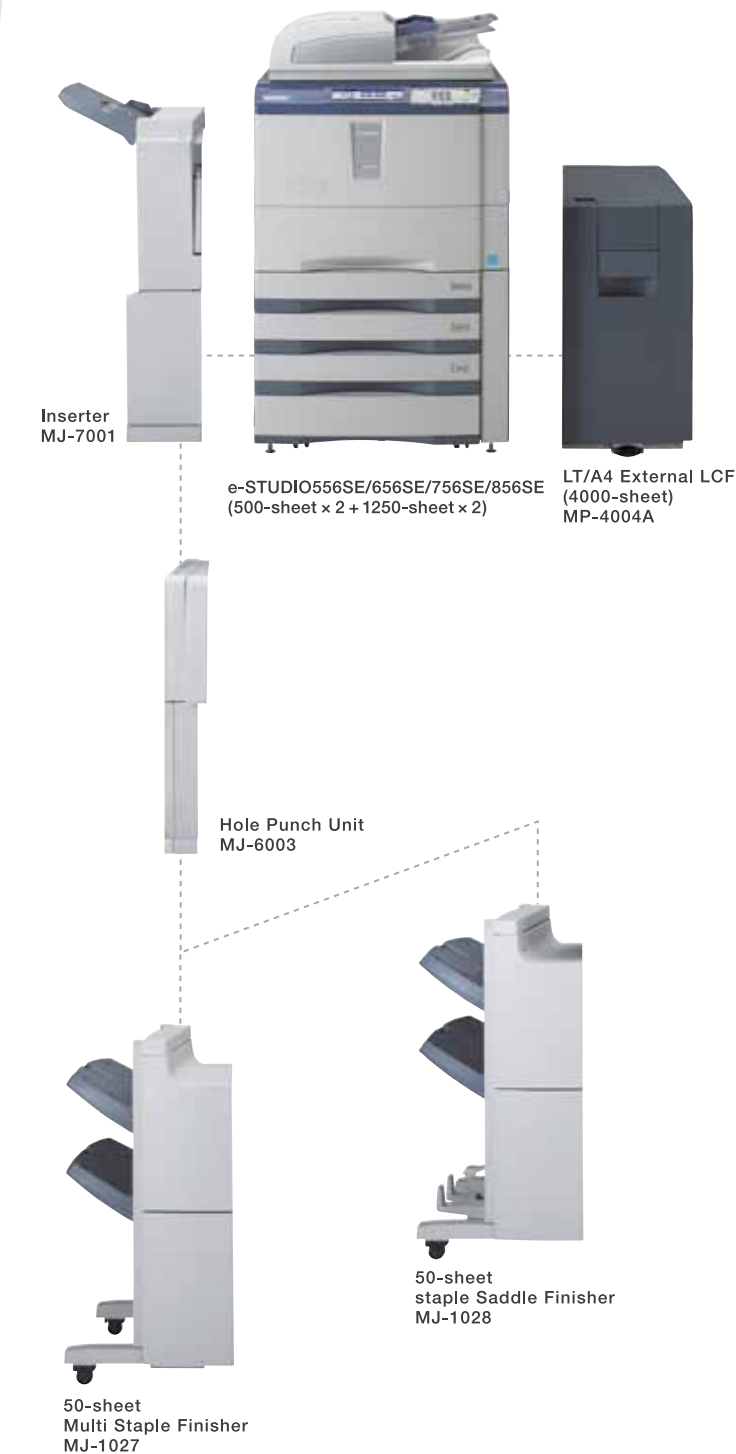
- Highly-dependable engine to deliver unmatched reliability
- 2-in-1 magazine sort gives you high finishing quality
- Toshiba genuine toner with advanced image-processing technology ensures excellent and stable image quality
- Colour scanner lets you capture high-quality colour image files

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

Inserter MJ-7001

e-STUDIO556SE/656SE/756SE/856SE (500-sheet × 2 + 1250-sheet × 2)

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

Hole Punch Unit MJ-6003

50-sheet staple Saddle Finisher MJ-1028

50-sheet Multi Staple Finisher MJ-1027

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

MDS Managed Document Services

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)
- 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

SED SECURED EDITION

Function / Option	Copy	Print	Scan File USB E-mail	Fax	Internet Fax	Network Fax PSTN	Network Fax 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	○	○	○	○	○	○	○

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