TOSHIBA
Leading Innovation >>>

> **Up to 85 PPM**
> **Black & White MFP**
> **Large Workgroup**
> **Copy, Print, Scan, Fax**
> **Secure MFP**
> **Eco Friendly**

e-STUDIO555SE/655SE/755SE/855SE

The power to outperform.

Each year at Toshiba, we face the challenge of creating a series of MFPs (multifunction products) so exceptional, they even outperform our prior achievements. A daunting task, to be sure, but one to which we dedicate our time, talent, and ever-broadening vision. Which brings us to one of our most innovative accomplishments to date—the e-STUDIO555SE/655SE/755SE/855SE Series. Large workgroups and departments can increase workflow dramatically, with a host of unique features that put high quality, high volume production at your fingertips.

Speed and precision

Begin with a first copy out time of less than 4 seconds, followed by a sleek production rate of 55, 65, 75, and 85 pages per minute, respectively. The sheer volume of work is impressive too, thanks to an internal 3,600-sheet base capacity (7,600 max), and monthly copy volumes of 460K, 515K, 540K, and 600K, respectively. Fast speeds and high volume output are accomplished without compromising image quality. In fact, our 8-bit scanner and revolutionary ultrafine toner give every single page an exceptionally crisp, professional look. If you aren't sure how much power and performance you need, your Toshiba representative can accurately determine which MFP will bring your workflow up to speed, and beyond.

Features and more features

One of the most highly lauded features is our scan-to and print-from USB flash drive capability. Other features are equally impressive, such as tab printing and copying that can be inserted within the document, heavy paper support up to 110 lb., a 100-sheet stapling finisher and 4,000-sheet finisher capacity, industry-leading monthly copy volumes and periodic maintenance intervals as well as an impressive toner yield at 62,400. Efficiency is also enhanced with Toshiba's innovative toner replacement feature that allows toner to be replaced "on the fly" without stopping or slowing operation.

e-STUDIO555SE/655SE/755SE/855SE

- ❯ **3,600-Sheet Base**
- ❯ **7,600-Sheet Max**
- ❯ **62,400 Toner Yield**
- ❯ **USB Direct Scan & Print**
- ❯ **Exceptionally Crisp Output**
- ❯ **Tab Printing & Copying**
- ❯ **2nd Line Fax Option**
- ❯ **100-Sheet Stapling Finisher**
- ❯ **Replace Toner "On the Fly"**

e-STUDIO855SE
TOSHIBA

LT-R
LD
LT

> High-Speed Scanning
> Network Print & Scan
> Heavy Paper Support
> Tandem Paper Drawer

> Eco Friendly
> Energy Star Rated
> Easily Serviceable Units
> Advanced Data Security
> e-BRIDGE Technology

e-STUDIO555SE/655SE/755SE/855SE

Leading innovation where it counts the most.

When customers talk, we not only listen, we work to find innovative ways to meet their requirements. Hence, some of our most advanced innovations are in areas of greatest interest to Toshiba's loyal customers. Some of these areas include top-notch security, energy savings, performance, image quality, and enhanced features.

Energy superstar

Creating environmentally responsible products is among our greatest technological achievements. The e-STUDIO555se/655se/755se/855se Series is Energy Star, ISO-14001, ISO-9001, and RoHS compliant—not to mention lead-free, halogen-free, and chromium-free. Various user features offer energy savings, like our Super Sleep Mode which uses just one watt of power. In addition, product manuals are provided in electronic form to reduce waste. Our involvement in conservation programs includes Close the Loop, a zero waste to landfill initiative. Your local Toshiba representative can provide further details on these programs.

The security of owning Toshiba

Using advanced Toshiba technology, the e-STUDIO555se/655se/755se/855se Series keeps your data secure from any outside threat while enabling you to restrict internal access as well. These MFPs come out of the box with hard drive encryption featuring virtually unbreakable 128 bit AES and data overwrite that meets Department of Defense (DoD) standard 5220.22M. Authentication can be configured to require login for access to the device, as well as access to specific features and functions. Toshiba's proprietary operating system adds yet another level of protection. Other top security measures include IP Filtering to prevent unauthorized visitor access, wireless encryption protocol, and optional IPSec.

e-BRIDGE™, the 3rd generation

Since its inception, Toshiba e-BRIDGE technology has provided multifunction performance that is unsurpassed. In its third generation, this single board architecture combines copy, print, scan and other functions. Advanced scanning is available to instantly and automatically convert scanned documents into 17 different formats, including MS Word, MS Excel and Searchable PDF.

secureMFP™

> Secures Print Output
> Secures Data
> Creates Secure PDF
> Controlled Access
> Standard HDD Overwrite/Encryption

Competitive edge or unfair advantage?

At a time when the economy is shifting and businesses are cutting back, there are new opportunities to operate with greater efficiency. The Toshiba e-STUDIO555SE/655SE/755SE/855SE Series enables you to make all of your employees more productive, while reducing costs significantly.

Everything you're looking for
The e-STUDIO555SE/655SE/755SE/855SE Series has it all, and more. Improved ease of use is obvious when you first walk up to the large, full color 8.5" WVGA touch screen. In addition to a multitude of common as well as unique functions, you'll also find a complete selection of finishing options.

Speaking of unique, one finishing option even allows you to saddle stitch booklets using letter, legal or ledger sized paper. Scan ahead of time, if need be, multiple copy jobs in advance. Or take advantage of a vast array of efficient features and options such as secure Bluetooth short range wireless printing, automatic status notification sent to IT, facilities, or dealers, and a fax feature that includes the option of a second line, just to name a few.

Ready for integration
Toshiba's e-BRIDGE Open Platform technology provides a flexible, open architecture that allows for versatile integration with external software applications such as Microsoft SharePoint, Microsoft Exchange, and many more.* By expanding the integration capabilities of the e-STUDIO555SE/655SE/755SE/855SE, business processes can be improved and streamlined for optimum office productivity and efficiency.

The Managed Print Experts
At Toshiba, we've moved far beyond the box. Our people bring innovative, real-world solutions to all your print management needs. We'll help you cut costs, secure your documents and reduce your environmental footprint. And if there's one thing every business and our planet can use right now, it's managing to do more with less.

See for yourself. Call or visit your nearest Toshiba dealer. Let us show you how to gain a competitive edge, or an unfair advantage—whichever way you care to look at it.

Please consult with your authorized dealer on available software integrations.
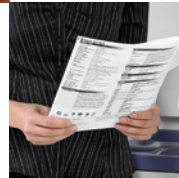
ENCOMPASS
Managed Print Services

e-STUDIO555SE/655SE/755SE/855SE

> Improved Ease of Use
> 8.5" Color Touch Screen
> Saddle Stitch Booklets
> Scan-Ahead Feature
> Bluetooth Wireless

e-STUDIO855se

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LT-R

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Specifications

Copying Process/Type	IEPM (Dry Process)/Laser Technology
Original Reading Method	CCD Line Sensor
Copy/Print Resolution	2400 x 600 dpi
Gradation	256 Steps
Copy/Print Speed	55 / 65 / 75 / 85 cpm
Warm-Up Time	Appx. 130 Seconds
First Copy Time	eS555SE/655SE: Less Than 4.0 Seconds (Letter-Size)
	eS755SE/855SE: Less Than 3.5 Seconds (Letter-Size)
Duty Cycle	460K / 515K / 540K / 600K
Multiple Copying	Up to 9,999 Copies
Standard Paper Supply	2 x 500-Sheet Drawer; 1 x 2,500-Sheet Tandem Drawer;
	100-Sheet Stack Feed Bypass
Maximum Paper Supply	Up to 7,600 Sheets (w/Optional 4,000-Sheet LCF)
Acceptable Paper Size	Cassette: Statement-R to Ledger (17-110 lbs.)
	Bypass: Statement-R to 11" x 17" (17-110 lbs.)
	LCF: Letter Only (17-110 lbs.)
Special Paper	Std. Bond, Post Card
	Tab Sheets - Bypass + 1/2 Drawers
Memory	1GB RAM, 60 GB HDD
Reduction/Enlargement	25% to 400%
Bypass Tray	100-Sheet Stack Feed Bypass
Control Panel	8.5" Wide VGA Color Touch-Screen
Dimensions	Appx. 28" x 31" x 46" (W x D x H)
Weight	Appx. 462 lbs.
Power Supply	120 Volts; 20 Amps
Power Consumption	Maximum 2.0kW
PM Cycle	460K / 515K / 540K / 600K
Black Toner Yield	62.4K Impressions
Drum Type/Yield	460K / 515K / 540K / 600K
Developer Yield	460K / 515K / 540K / 600K

Print (Standard)

Print Speed	55 / 65 / 75 / 85 ppm
PDL Support	PCL6, PostScript3, XPS
Operating Systems	Windows 2000/XP/2003/Vista/2008/7;
	Mac X OS 10.2.4/10.3/10.4/10.5
	UNIX, Linux, CUPS
Protocol Support	IPX/SPX, TCP/IP (IPV4/V6)
	EtherTalk, AppleTalk PAP, LPR/LPD
	IPP w/Authentication, Port 9100
	Bluetooth, SMB, Netware
Drivers	Windows 2000/XP/2003/Vista/2008/7;
	Mac X OS 10.2.4/10.3/10.4/10.5 (OS 10.4 PPD);
	UNIX, Linux, AS/400, SAP R/3
Connectivity	Ethernet 10/100BaseT
	USB 2.0, 802.11b/g Wirelesss LAN
	Bluetooth (HCRP)
Device Management	TopAccess
Certification	WHQL, Novell, HPOS (Dazel), Vista Premium

Scan (Standard)

Scan Speed	80 spm LT-Size @300 dpi
Scan Resolution	150 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi
File Format	TIFF, PDF, JPEG, XPS,
	MS Word, MS Excel, Searchable PDF w/ Adv. Scanning option

E-Filing (Standard)

Operation Method	Color Touch Screen Control Panel or Client PC
Number of Boxes	1 Public Box; 200 Private User Boxes
Capacity of Boxes	100 Folder per Box
	400 Documents per Folder
	1000 Pages per Documents

Security (Standard)

Data Encryption	128 Bit AES
HDD Overwrite	Meets Department of Defense (DoD) standard 5220.22M
Authentication	LDAP, SMTP, Windows Server Domain

Facsimile Option

Compatibility	Super G3, G3
Data Compression	MH / MR / MMR / JBIG
Transmission Speed	Appx. 3 Seconds per Page
Fax Modem Speed	33.6 Kbps
Fax Memory	Transmission 500MB (HDD)
	Reception 500MB (HDD)
	Backup Permanent (HDD)
Memory Transmission	100 Jobs; 1,000 Destinations Max; 400 Destinations/Job
Scan Speed	0.7 Seconds per Page; 50 Scans per Minute
Other Fax Functions	Internet Fax; Network Fax

Accessories (Options)

Finishing Options

50-Sheet Stapler Console Finisher	MJ1027
50-Sheet Saddle-Stitch Finisher	MJ1028
100-Sheet Saddle-Stitch Finisher	MJ1029
Rails for Finisher	KN1017
2 or 3 Hole Punch Unit	MJ6003
Post Inserter Unit	MJ7001

Additional Paper Options

4,000-Sheet LT-Size Large Capacity Feeder	MP4004

Connectivity/Security Options

Fax Kit	GD1250
2nd Line Fax	GD1260
Wireless LAN Adapter	GN1050
Bluetooth Module	GN2010
Antenna	GN3010
IPSec Kit	GP1080
Meta Scan Enabler	GS1010
Advanced Scanning	GB1280T

Miscellaneous Options

Smart Card Reader, HID iClass	ART11236
Smart Card Reader, HID Prox	ART11230
Smart Card Reader, Inditag	ART12161
Smart Card Reader, LEGIC	ART11248
Smart Card Reader, Multi ISO/Mifare	ART12443
Smart Card Reader, Multi 125	ART11242
Harness Kit for Coin Controller	GQ1240

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