

- > **Up to 30 PPM**
- > **Black & White MFP**
- > **Sml/Med Workgroup**
- > **Copy, Print, Scan, Fax**
- > **Secure MFP**
- > **Eco Friendly**

**e-STUDIO205SE/255SE/305SE**



# Introducing the finest business decision you can make.

At a time when some businesses are making tough decisions, Toshiba offers a simple one—the e-STUDIO205se/255se/305se Series. It streamlines operations and boosts productivity to an all-new level. Every document that's printed is crisp and clear, thanks to Toshiba's own ultrafine toner. When it comes to describing every other aspect of this innovative line of products, ultrafine may be precisely the right word.

## **User-friendly and fiercely competitive**

Ease of use has been given top priority with the e-STUDIO205se/255se/305se Series. Small and medium size workgroups can make fast work of complicated jobs. For greater efficiency, these black and white multifunction devices are intuitive as well as competitive. The graphical user interface is simple to use. Frequently performed tasks can be pre-programmed for swift execution, every time. The 8.5" WVGA color control panel makes multiple functions easy to navigate with its large icons and buttons. Its extended, tilt-adjustable range can be adapted for each user and meets the Section 508 disability act. In addition, new templates and "My Menu" functions make operation easier still.

## **Single footprint, multiple functions**

This new line of small, compact MFPs is designed to occupy less space while handling more work. Network printing and color scanning come standard. More options can be added, such as walk-up faxing, PC-LAN faxing, and advanced scanning to MS Word, MS Excel & Searchable PDF. Choose from copy and print speeds of 20, 25, and 30 pages per minute. Also, several functions can be performed simultaneously—print and fax, print and scan, copy and scan, you name it.



- > 3,200-Sheet Capacity
- > 30,000 Toner Yield
- > USB Direct Scan & Print
- > Exceptionally Crisp Output
- > High Speed Auto Duplex
- > Standard Network Printing
- > Add Paper "On the Fly"





# Give office productivity a raise.

Why make cutbacks when you can improve productivity instead? After all, it's the small things that make a big difference, like the e-STUDIO205se/255se/305se Series. Designed into this small footprint are a host of functions: print, fax, copy, scan, store, send, save, duplex, sort, stack, secure, file, browse, and even sleep. If you need it, it's in there.

**secureMFP™**

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



**Feel secure in your decision**

Of all the functions these devices can perform, self-protection may be the most impressive. You can never be too safe with sensitive, confidential data; hence, Toshiba works hard to make sure it stays right where it belongs. Password data is encoded instead of sent in plain text across the network. Hard drive encryption and overwrite features are standard, with virtually unbreakable Advanced Encryption Standard (AES) code like that used by the U.S. Department of Defense.

**Handle color with black and white**

Now you can manage color documents without investing in a full color MFP, thanks to the e-STUDIO205sE/255sE/305sE Series. It scans in color to capture, manage and store color images in their original format and full-color glory. Also, a unique Color Document Mode makes clear, readable monochrome copies of color originals.

**Let's speak volumes**

You'll be surprised at how much these small, compact MFPs can produce, and how efficiently they do it. Paper capabilities include a standard Auto Duplex Unit along with two 550-sheet drawers and a 100-sheet bypass tray. Need more? Opt for a 100-sheet RADF, additional paper drawers, and a large capacity feeder. In total, you have a 3,200-sheet capacity, if need be. Whether your document processing requirements are average, extra large or both, depending on the day, Toshiba has the solution.

- > Color Scanning
- > Compact Footprint
- > Improved Security
- > TopAccess Control
- > e-BRIDGE Technology



# Get your workflow flowing.

All businesses are looking to improve productivity these days. Toshiba has created the ideal method to achieve just that with the e-STUDIO205SE/255SE/305SE. Feature for feature, function for function, square foot for square foot, no other line of multifunction devices can compare.

## Conserve energy while boosting productivity

Creating environmentally responsible products is among our greatest technological achievements. The e-STUDIO205SE/255SE/305SE 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.



## That's not all

There are a host of other features and functions that set this line of multifunction devices apart. Like, for instance, Original Outside Erase which removes the surrounding dark

or black area of a copy or scan if the platen cover or RADF is open. "Paper on the fly" allows paper to be added during operation so work can continue uninterrupted. Omit Blank Page identifies and omits blank pages in the original document when it's scanned. These are just a few of the advanced features and benefits that can put less work and more flow into your workflow.

## 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-STUDIO205SE/255SE/305SE, business processes can be improved and streamlined for optimum office productivity and efficiency.

\*Please consult with your authorized dealer on available software integrations.

## The Managed Print Experts

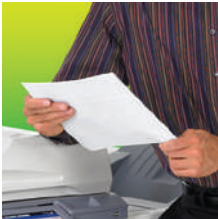
At Toshiba, we've moved far beyond the box. Our people bring innovative, real-world solutions to all your print management needs. We'll help you cut costs, secure your documents and reduce your environmental footprint. And if there's one thing every business and our planet can use right now, it's managing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





- > Improved Ease of Use
- > Super G3 Fax
- > Bluetooth Wireless
- > Saddle Stitch Booklets
- > Stapling & Hole Punch





- > Black & White MFP
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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 (with Smoothing)
Copy/Print Speed	20 / 25 / 30 ppm
Scanning	Color Scanning
Warm-Up Time	Appx. 20 Seconds
First Copy Time	4.7 Seconds
Duty Cycle	80K / 100K / 120K
Multiple Copying	Up to 999 Copies
Standard Paper Supply	2 x 550-Sheet, 100-Sheet Stack Feed Bypass
Maximum Paper Supply	Up to 3,200 Sheets
Acceptable Paper Size	Cassette: Statement-R to Ledger (17-28 lbs.); Bypass: Statement-R to Ledger (17-110 lbs.); LCF: Letter (17-28 lbs.)
Special Paper	Bypass: Envelope, Tab Sheet
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. 23" x 23" x 30" (W x D x H)
Weight	Appx. 125 lbs.
Power Supply	115 Volts; 15 Amps
Power Consumption	Maximum 1.5kW
PM Cycle	80K / 100K / 120K
Black Toner Yield	30K Impressions
Drum Type/Yield	Organic Photoconductor; 80K / 100K / 120K
Developer Yield	80K / 100K / 120K

**Print (Standard)**

Print Speed	20 / 25 / 30 ppm
PDL Support	PCL6, PostScript3, XPS
Operating Systems	Windows 2000/XP/2003/Vista/2008/7; Mac X OS10.2.4/10.3/10.4/10.5; UNIX, Linux, CUPS
Protocol Support	IPX/SPX, TCP/IP (IPv4/IPv6), 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 Wireless LAN, Bluetooth (HCRP)
Device Management Certification	TopAccess WHQL, Novell, HPOS (Dazel), Vista Premium

**Scan (Standard)**

Scan Speed	57spm LT-Size@300dpi (B&W)/43spm LT-Size@300dpi (Color)
Scan Resolution	100 dpi, 150 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi
File Format	TIFF, PDF, Slim 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 Authentication	Meets Department of Defense (DoD) standard 5220.22M 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 200MB (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)**

<b>Input Options</b>	
100-Sheet RADF	MR3021
Platen Cover	KA1640PC
<b>Additional Paper Options</b>	
550-Sheet Paper Feed Pedestal	KD1025
2,000-Sheet Large Capacity Feeder	KD1026
550-Sheet Paper Feed Unit	MY1033
<b>Finishing Options</b>	
Job Separator	MJ5004
Offset Tray	MJ5005
Work Tray	KK4550
Bridge Kit for Finisher	KN2520
50-Sheet Staple Hanging Finisher	MJ1031
Saddle-Stitch Finisher	MJ1025
2 or 3 Hole Punch Unit for MJ1025	MJ6005
<b>Connectivity/Security Options</b>	
Fax Kit	GD1250
2nd Line Fax	GD1260
IPSec Enabler	GP1080
Wireless LAN Adapter	GN1050
Bluetooth Module	GN2010
Antenna	GN3010
Meta Scan Enabler	GS1010
Advanced Scanning	GB1280T
<b>Miscellaneous Options</b>	
SmartCard Reader, HID iClass	ART11236
SmartCard Reader, HID Prox	ART11230
SmartCard Reader, Inditag	ART12161
SmartCard Reader, LEGIC	ART11248
SmartCard Reader, Multi ISO/Mifare	ART11443
SmartCard Reader, Multi 125	ART11242
SmartCard Authentication - Demo Only (10 Pack)	KP2004-CDEMO
Accessible Arm Handle	KK2550
Harness Kit for Coin Controller	QQ1180



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