

- > Up to 25 PPM
- > Color MFP
- > Small/Med. Workgroup
- > Copy, Print, Scan, Fax
- > Secure MFP
- > Eco Friendly



The color MFP you didn't know you could afford.

Many small businesses and home offices have been limited to color printers' basic features, until now. That's because Toshiba technology, performance and quality are available as entry-level MFPs. Introducing the e-STUDIO2550c series, only from Toshiba. We've taken "entry-level" to a whole new level.

Think economy, print luxury.

As companies continue to look for new ways to cut costs while maintaining or improving performance, Toshiba offers the ideal solution. The e-STUDIO2550c series makes MFPs available for use by small businesses and home offices. You can copy, print, scan and fax while utilizing advanced Toshiba technology and enjoying features and benefits included in MFPs designed for much larger companies. In fact, the e-STUDIO2550c series includes the newest e-BRIDGE controller with a user interface that makes it easy to navigate through even the most complex jobs.

Standard, optional and extraordinary.

The e-STUDIO2550c series balances functions and price so that it's adaptable to a variety of budgets and needs. A standard model can become a robust, full-featured color MFP, or anything in between.

The series includes models that offer 20 and 25 color pages per minute at up to 600 x 1200 dpi. With the latest generation e-BRIDGE platform, it's easy to connect and manage using a large 9" control panel. It is compact, lightweight and quiet, making it ideal even in tight spaces. If you're looking for more than copy, print, and scan, you can opt for a fax feature as well as a document feeder and duplexing, Secure HDD, finishing, open platform and various solutions connectors.



e-STUDIO™ 2050c/2550c

So many functions have never been so accessible.

An MFP might seem like more than you ever thought you'd need. Just wait till you've used the e-STUDIO2550c for a while and you'll wonder how you ever got along without it. Beginning with the All in One, network ready architecture for color copying, printing and scanning, Toshiba style.

Universal appeal.

The e-STUDIO2550c series offers a new Universal Printer driver. So, if you decide to add more e-STUDIO models, you can print from any of them without installing separate print drivers. The settings can be imported and exported as a file, making it simple to apply to multiple PCs. Administration is less work because the Universal Driver permits switching between PCL6 and PS3 so you can handle a variety of situations. Administrators can control the use of the function tabs, making specific functions accessible or inaccessible by designated users. Also, drivers can have plug-ins so that new features can be added just by plugging them in.

Multiple functions with a single touch.

Walk up to the e-STUDIO2550c and you'll immediately notice how easy it is to use. Adjust the large, tiltable 9" VGA color control panel to avoid glare and increase visibility. It utilizes large, easy to read text and a dynamic, interactive copier diagram that clearly illustrates paper configurations and copier status. Use the simple, one-touch access keys for whatever MFP function you want—copy, print, scan, fax or e-FILING. It's that simple, and that versatile.

- > Easy Replaceable Units
- > Easy Manageability
- > Network Print/Scan
- > Remote Management
- > Gigabit Connectivity
- > Template Feature Keys



Security features designed to meet your strict standards.

Businesses of all sizes are concerned about security these days. That's why Toshiba packed the e-STUDIO2550c series with heavy-duty, high-security features. These advanced features can be accessed through easy-to-use controls and simple operations so you don't have to be a security expert in order to put them into action.

- > Self Encrypting Drive (optional)
- > IPSec Enabler (optional)
- > Common Criteria EAL 3+
- > IP Filtering
- > Network Port Control
- > Secure PDF
- > Private Print (optional)



Not only can you perform multiple functions with ease, everything you do is protected with the most advanced security measures available.

Protocols, encryption, authentication, you name it.

Toshiba's e-STUDIO2550c series includes many of the security features required by the IEEE2600 standards for security measures that cover network and electronic text as well as encryption for the optional hard drive. Secure network connections are ensured through a variety of security features. The IEEE802.1X provides safe network connections through device authentication. The SNMPv3 protocol allows for enhanced security

administration and uses authentication and encryption in order to protect SNMP packets from spoofing, alteration, and retransmission. You can prevent illegal access to the MFP by limiting the set of IP and MAC addresses. Role Based Access Control lets you restrict the rights of users without using an LDAP Server. And, security based on access control is easy to implement.

More security than you knew you needed.

You may not be aware of all the ways in which security can be breached.

secureMFP™

Fortunately, here at Toshiba, we are security experts. For instance, Secure PDF encrypts scanned PDFs using three levels of encryption up to 128-bit AES, and you select the PDF compatibility and encryption levels. An optional SED hard disk allows you to use the AES method in order to encrypt the hard disk drive. A Data Overwrite feature automatically overwrites unneeded data so you're protected against data leakage, even if your hard disk drive is stolen.

Exceptional performance that's exceptionally green.

While using advanced technology to achieve exceptional performance, Toshiba has continued to develop and implement many of the world's leading solutions for conserving energy and protecting the environment. We've dispelled the myth that environmental safety has to come at the cost of performance. There are ways to enhance both at the same time.

Where quality and productivity go hand in hand.

Some of the greatest advantages of the e-STUDIO2550c series, besides the multiple functions themselves, include the decrease in downtime and increase in productivity. Now you can perform high-volume print jobs in much less time. The downtime is reduced, thanks to easy replaceable units (ERUs) that eliminate the need for extensive

maintenance. Instead of overhauling the entire machine, certain features can be restored with the replacement of a single component. The use of tandem printing with another e-STUDIO on the network reduces print time. And if a job is temporarily halted, job skip allows others to print around it.



e-STUDIO2550c with Saddle-Stitch Finisher.



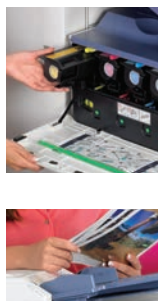
e-STUDIO2550c with Inner Finisher.



e-STUDIO2050c with Paper Feed Pedestal.

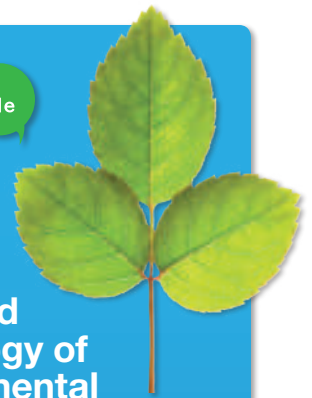


e-STUDIO2050c Base Model



From duplex printing to easy replaceable units to tandem printing, the e-STUDIO2550c series is designed with the environment in mind.

TOSHIBA
eco style



The advanced technology of environmental responsibility.

Long before it became a trend, Toshiba started developing ways to reduce the environmental impact of manufacturing processes as well as the products that are made. The e-STUDIO MFPs are a result of that. Hazardous substances produced during manufacturing have been greatly reduced and comply with environmental standards around the world. The e-STUDIO2550c series conforms to the latest test criteria set forth by Energy Star. Rest assured that the small, compact e-STUDIO2550c has a small carbon footprint, too.



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Specifications

Copying Process	Indirect Electrostatic Photographic Transfer System with Internal Transfer Belt
Copying Type	LED Head Printing
Copy/Print Resolution	600 x 600 dpi / 600 x 600 dpi, 600 x 1200 dpi (PS only)
Copy/Print Speed	e-STUDIO2050C~20PPM Color / B&W e-STUDIO2550C~25PPM Color / B&W
Warm-Up Time	Approx. 35 Seconds
First Copy Out Time	e-STUDIO2050C~10.3 Seconds Color / 8.2 Seconds B&W e-STUDIO2550C~10.3 Seconds Color / 8.2 Seconds B&W
Duty Cycle	56K / 70K / Copies
Multiple Copying	Up to 999 Copies
Acceptable Paper Size and Weight	Cassette: ST-R to LD (16 lb Bond - 90 lb Index) Bypass: 3.9" x 5.2" to LD (16 lb Bond - 110 lb Index) PPF: ST-R to LD (16 lb Bond - 90 lb Index) LCF: LT (17 lb - 28 lb Bond)
Memory (Max)	Main Memory: 2 GB, SSD: 8GB Optional HD: 160GB (Security SED Drive)
Reduction/Enlargement	25% to 400%
Bypass	100-Sheet "Smart" Bypass (16 lb Bond - 110 lb Index)
Control Panel	Color 9" LCD Touch Panel
Paper Supply	Up to 2,900-Sheet Input Capacity Standard 250-Sheet Cassettes, 100-Sheet Bypass Optional 1 x 550-Sheet PFU (2nd Cassette) 1 x 550-Sheet PFP (3rd Cassette) 1 x 550-Sheet Cassette (4th Cassette) for PFP Optional 1 x 2000-Sheet LCF
Duplex	Standard Automatic Duplex Unit (16 lb Bond - 90 lb Index)
Dimensions	Approx. 22.6" x 23.2" x 26.1" (W x D x H)
Weight	Approx. 125.7 lb
CMYK Toner Yield	5% Coverage, CMY: 33.6K, BK: 38.4K 6% Coverage, CMY: 28K, BK: 32K
Power Supply	120 V, 12 Amps
Power Consumption	Maximum 1.5 kW

Print Specifications

PDL Support	PCL6 and PostScript 3, XPS
Operating Systems	Netware 6.5, Windows XP, Vista, 7 Windows Server 2003, 2008, 2008R2
Protocol Support	Citrix MetaFrame, Macintosh, Linux, UNIX, AS400, SAP IPX/SPX, TCP/IP, AppleTalk NetBIOS Over TCP/IP, LPR/LPD, IPP, SMB, SNMP, Netware, Port 9100, Server 2003/2008/2008R2, Windows XP, Vista, 7 Macintosh 10.2/10.3, 10.4, 10.5, 10.6, 10.7 AS400, LPR & Port 9100, SAP R/3, Unix Filter 10/100/1000BaseTX Ethernet , 802.11b/g
Drivers	Server 2003/2008/2008R2, Windows XP, Vista, 7 Macintosh 10.2/10.3, 10.4, 10.5, 10.6, 10.7 AS400, LPR & Port 9100, SAP R/3, Unix Filter 10/100/1000BaseTX Ethernet , 802.11b/g
Connectivity	TopAccess
Device Management	Windows (XP, Vista, 7, 2003, 2008, 2008R2) (WHQL) Novell HPOS (Dazel), Citrix
Certification	

Scan Specifications

Scan Resolution	100 dpi, 150 dpi, 200dpi, 300 dpi, 400 dpi, 600 dpi
Scan Speed	50 SPM Color / 50 SPM B&W (@ 300 dpi)
File Format	TIFF, PDF, Secure PDF, JPEG, (XPS with HDD)

Facsimile Specifications

Compatibility	Super G3
Data Compression	MH / MR / MMR / JBIG
Transmission Speed	Approx. 3 Seconds Per Page
Fax Modem Speed	33.6 Kbps
Memory Transmission	100 Jobs (with HDD), 2,000 Destinations Max. 400 Destinations /Job
Scan Speed	.7 Seconds Per Page, Maximum 50 SPM

E-Filing Specifications (with HDD)

Operation Method	Color Touch Screen 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

Security

Data Encryption	256 Bit AES (with optional security HDD)
Authentication	LDAP, SMTP, Windows Server Domain, Local

Accessories (Options)

Additional Paper Options

Platen Cover	KA1640PC
RADF: 100 Sheets	MR3024
Paper Feed Unit: 550-Sheet Pedestal, Statement-R to Ledger	MY1040
Paper Feed Pedestal: 550-Sheet Pedestal, Statement-R to Ledger	KD1032
Paper Drawer: 550-Sheet Pedestal, Statement-R to Ledger	MY1039
Large Capacity Feeder (LCF): 2,000-Sheet Drawer, Letter	KD1031
Paper Feed Controller	GH1080

Finishing Options

Saddle-Stitch Finisher:	MJ1037
Tray 1 Stack Capacity: 1,000 Sheets (Lt)	
Staple Capacity: 50 Sheets	
60 Pages (15 Sheets) SS Booklets	
Multi-Position Hole Punch Unit for Inner Finisher	MJ6008
Inner Finisher	MJ1036
2 Tray: 600 Sheets (Lt)	
Staple Capacity: 50 Sheets	
Multi-Position Hole Punch Unit for Inner Finisher	MJ6007

Connectivity/Security Options

Security HDD	GE1220
Bridge Kit Required with MJ1037	KN2550
Fax Board	GD1320
2nd Line Fax	GD1260F
Wireless Module	GN1060
Wireless Antenna	GN3010
External Interface Enabler	GS1020
Meta Scan Enabler for e-CONNECT	GS1010
IP SEC Enabler	GP1080
Advanced Scanning (ReRite)	GB1280V8
SharePoint Connector	GB1440
Exchange Connector	GB1450
Google Docs Connector	GB1540

Miscellaneous Options

Accessible Arm Handle	KK2550
Harness Kit for Coin Controller	GQ1260



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