TOSHIBA
Leading Innovation

- 30 PPM
- Copy, Print, Scan, Fax
- Fully Erasable Toner
- Energy Star 2 Compliant
- Secure MFP





e-STUDIO306LP & e-STUDIO RD30

Environmentally sound, technologically advanced.

Introducing the new Toshiba e-STUDIO306LP, a revolutionary design in our award winning MFP line-up. It is the first MFP to incorporate a unique erasable toner enabling the output to be erased and re-used multiple times. By reducing paper consumption, you help reduce solid waste streams and air and water pollutants.

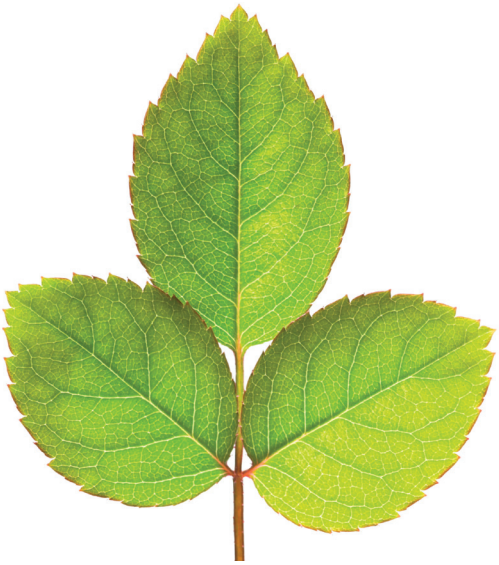


Small and medium size workgroups can now take advantage of everything Toshiba has to offer, while protecting the environment. The e-STUDIO306LP incorporates a low heat fuser system adding to the environmental efficiency of the system. In addition, we've managed to include many features that are typically reserved for larger MFPs – like impressive warm up and first copy out times, color scanning, and print speeds of 30 pages per minute.

There's also walk-up printing, simply by plugging in a USB flash drive. Even bigger features include a full 9" LCD Touch Screen with large, easy-to-read control buttons.

The output is as distinctive as the MFP itself. Its blue color serves to notify users that this output is erasable and the paper reusable. You not only save money but protect the environment.





Leading innovation.

Printing costs are a large expenditure for many businesses. Add to that environmental and security concerns and you have the three driving forces behind Toshiba's e-STUDIO306LP and e-STUDIORD30.

The e-STUDIORD30 Paper Reusing Device.

This is where all the magic happens. The e-STUDIORD30 "de-colorizes" the output by applying a heat to the thermally sensitive toner causing the color to disappear. There is no waste toner collection, or removal of the toner, as it is simply erased. The e-STUDIORD30 does much more. Before applying the heat, it has the ability to scan the output to file via network or USB drive for archiving. The output is scanned again afterwards to ensure all content is erased. Reusable paper is returned to the upper of two paper collection bins, while the bottom bin is for paper that could not be fully erased, such as copies marked-up with pen or pencil, so this paper can be recycled conventionally.



Smarter, safer, and greener.

At Toshiba, we work hard to produce MFPs with a level of performance that is unsurpassed. With security and environmental concerns at an all-time high, as well as the need to manage the workflow more efficiently, we consider those features to be just as important as copy, print, scan, and fax. The e-STUDIO306LP utilizes a new Self Encrypting Drive (SED) technology with 256-bit AES Encryption and Automatic Data Invalidation (ADI) that renders the drive useless if removed and installed into another device. This technology is exclusive to Toshiba. In addition, Data Overwrite is standard and meets the Department of Defense requirements by writing over any data stored on the HDD during document processing. For added security, you can also opt for an IPSec enabler. This encrypts data being sent to or from a device.



Green Matters.

From our zero-waste-to-landfill toner recycling to greener manufacturing, Toshiba is a recognized environmental leader. At Toshiba we're investing in programs that help both our business and yours to better reduce, reuse and recycle.

Toshiba's Encompass Assessment

examines all output devices and determines your company's current environmental impact.

The data is delivered in a Green Report where we highlight easy solutions to support your environmental initiatives.



e-STUDIO306LP & e-STUDIORD30

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e-STUDIO306LP 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	30 PPM
Scanning	Color Scanning
Warm-Up Time	Approx. 65 Seconds
First Copy Time	4.9 Seconds
Duty Cycle	125K
Multiple Copying	Up to 999 Copies
Standard Paper Supply	2 x 550-Sheet, 100-Sheet Stack Feed Bypass
Maximum Paper Supply	Up to 2,300 Sheets
Acceptable Paper Size	Cassette: Statement-R to Ledger (17-28 lb.); Bypass: Statement-R to Ledger (17-110 lb.)
Special Paper	Bypass: Envelope, Tab Sheet
Memory	1GB RAM, 160 GB Self-Encrypting HDD
Reduction/Enlargement	25% to 400%
Bypass Tray	100-Sheet Stack Feed Bypass
Control Panel	9" Wide VGA Color Touch-Screen
Dimensions	Approx. 23" x 23" x 30" (W x D x H)
Weight	Approx. 132 lbs.
Power Supply	115 Volts; 15 Amps
Power Consumption	Maximum 1.5kW
PM Cycle	120K
Toner Yield	29.3K Impressions @ 6%
Drum Type/Yield	Organic Photoconductor; 120K
Developer Yield	120K

Print (Standard)

Print Speed	30 PPM
PDL Support	PCL6, PostScript3, XPS
Operating Systems	Windows 2000/XP/2003/Vista/2007/8; Mac X OS10.2.4/10.3 10.4/10.5; UNIX, Linux, CUPS
Protocol Support	IPX/SPX, TCP/IP (IPV4/V6), EtherTalk, AppleTalk PAP, LPR/LPD, IPP w/Authentication, SMB, Netware
Drivers	Windows 2000/XP/2003/Vista/2007/8; 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 10/100/1000BaseT, USB 2.0, 802.11b/g Wirelesss LAN
Device Management	TopAccess
Certification	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	256 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	Approx. 3 Seconds per Page
Fax Modem Speed	33.6 Kbps
Fax Memory	Transmission and Reception 1GB (HDD); Backup Permanent (HDD)
Memory Transmission	100 Jobs, 2,000 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)

Paper Reusing Device	
Erasing Unit	KH1020
Input Options	
100-Sheet RADF	MR3026
Platen Cover	KA1640PC
Additional Paper Options	
550-Sheet Paper Feed Pedestal	KD1033
550-Sheet Paper Feed Unit	MY1042
Finishing Options	
Job Separator	MJ5009
Work Tray	KK4550
Connectivity/Security Options	
Fax Kit	GD1250NXF
2nd Line Fax	GD1260F
IPSec Enabler	GP1080
Wireless LAN Adapter	GN1060
Antenna	GN3010
Meta Scan Enabler	GS1010
Advanced Scanning	GB1280T

e-STUDIORD30 Specifications

Erasing Method	Twin Heat Roller Duplex Hearting Method
Scanning Method	Single-pass Duplexing Automatic Document Feeder
Warm-up Time	Approx. 40 seconds (Approx. 12 seconds from Energy Saving Mode)
Dimensions (W x D x H)	18.5" x 18.5" x 32.5"
Weight	Approx. 99.2 lbs
Power Requirements and Power Consumption	110 V, 8 A (50/60 Hz): 1.5 kW or less
Operating Environment	Temperature: 10 - 30 °C / 50 - 86°F Humidity: 20 - 85 % (No Condensation)

Paper Feed Tray

Loading Capacity	Max. Stack Height: 0.6 inches (Approx. 100 sheets; A4 / Letter, 20 lb)
Acceptable Paper Size	A4, A5, B5 or Letter, Statement-R
Acceptable Paper Weight	17 - 20 lb (Plain Paper)

Erase (Standard)

Erase Speed (A4/Letter)	Erase only: 30 sheets/minute Erase & Sort/Scan: 15 sheets/minute

Scan(Standard)

Resolution	100, 150, 200, 300 dpi
Scan/Erasing speed	15/30 sheets/minute
Color Modes	Full Color, Grayscale, B&W, Blue Original
File Formats	TIFF, PDF, Slim PDF, JPEG
Scan Functions	Scan to USB, Scan to Network Shared Folder (SMB, WebDAV), Management Scan

Device Management

TopAccess for Remote Administration and Configuration (Incl. Reuse Count Settings)

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