We did more than improve its technology. We changed its philosophy.

e-STUDIO 350

TOSHIBA

Don't copy. Lead.

e-STUDIO 350

Introducing the revolutionary e-Bridge hardware platform. One board. One design. An infinite number of advantages.

"Small to medium-sized workgroups looking for modular features, expandability and reduced hardware costs will find the efficient e-STUDIO350 ideal for their needs."

Built on Toshiba's proprietary e-Bridge hardware platform, the e-STUDIO350 raises the digital multifunction device to a new level of efficiency. One that only Toshiba could achieve. Using a single board, e-Bridge's all-in-one architecture seamlessly integrates copy, print, scan, fax and other networking capabilities. It works smarter, giving you lower hardware costs, better features and enhanced functionality.

Bigger screen. Bolder graphics. Easier to use.

When we doubled the size of the e-STUDIO350's touch screen, we didn't just make it bigger, we made it better. Its simplified controls and bold icons make it remarkably easy to use. It's the kind of improvement you've come to expect from Toshiba.

PRINT

No stand-alone printer offers more features or the ability to work across a wide variety of platforms and network protocols.

e-FILING

Need to scan or store documents? New e-Filing offers 200 private user boxes and 1 public box.

SCAN

The e-STUDIO350 offers Scan-to-File, Scan-to-Email and Scan-to-e-Filing, and boasts a fast scanning speed of 45 originals per minute.

COPY

Advanced copy features offer versatile paper handling options, while pre-set templates and job reservations increase productivity.

FAX

The e-STUDIO350's control panel changes to basic fax operations while storing up to 1,000 fax numbers in its address book.

The sleek, space-saving design features an inner exit tray.

New bolder, oversized graphical icons adorn the larger half-VGA touch screen control panel.

The easy to use, tilting touch screen control panel is 508 compliant.

A stackless ADU reduces paper consumption and operating costs.

Finishing and booklet-making features such as sheet insertion, multi-position stapling, hole punch and saddle-stitch finishing make the e-STUDIO350 extremely versatile.

A 3,700-Sheet paper capacity, stackless duplexing and up to 5 different paper sources are just a few of the e-STUDIO350's many paper handling features.

The front-load design makes toner replacement hassle-free.

With an output of 35 pages per minute, no one will doubt the speed of the e-STUDIO350. But that's just the beginning of a long list of benefits. With its **innovative new e-Bridge hardware** platform, this remarkable device is internet-ready, mobile-wireless ready and solution-ready. Its networking capability is engineered deep into the core design. Which means multifunction products **integrate seamlessly with your existing business** document workflows and IT infrastructures. Put simply, this device's unified design controls multiple functions and processes information more efficiently than ever before. And because it's proprietary, our e-Bridge architecture means the **economy, productivity, and quality** you've come to expect from Toshiba is now only available from **Toshiba.**

COPY FEATURES

Access Codes	Image Shift
Alternation	Interrupt Memory
Annotation	Job Templates
AMS/APS (RADF, & Original Glass)	Job Reservation (Scan Ahead) – 5 Jobs
Auto Job Start	Magazine Sort (Booklet Making Mode)
Auto Cassette Change	Mirror Image
Auto Trayless Duplex	Negative/Positive
Auto Energy Saver	Page Numbering
Auto Sleep Mode	Sheet Insertion
Cover Sheet	Text, Text/Photo & Photo Modes
Dual Page Copying	Weekly Timer
Edge Erase	X-Y Zoom
e-Filing	2-in-1, 4-in-1, 8-in-1 Copy Modes
Electronic Sort	
Energy Saver	

PRINT FEATURES

Cover Page	Saddle-Stitch/Booklet Mode
DocMon® - Document Monitoring Utility	Scheduled Print
Duplex Printing	Sheet Insertion
Magazine Sort	Stapled Sets
Mixed Size Printing	Store to e-Filing
Private Print	TopAccess® Device Management
Proof Printing	Watermark Print

SCAN FEATURES

Scan-to-File	Scan-to-e-Filing
Scan-to-FTP	Scan-to-Twain
Scan-to-Email	Scan-to-Internet Fax

FAX FEATURES

Address Book (1,000 Addresses)	Dual Access
Automatic Redial (Up To 14 Times)	Group Dialing (Max. 200 Groups/400 Destinations/Group)
Broadcasting (Max. 1,000 Destinations)	Optional Second Line
Chain Dialing	PC/LAN Faxing
Delayed Transmission	Polling
Direct Transmission	Priority Transmission
Double Sided Scanning and Reception	Public Mailbox (F-Code)
	TX/RX Reporting

SPECIFICATIONS

Copying Process	Indirect Electrostatic Photographic Method (Dry Process)
Copying Type	Laser Electronic
Original Reading Method	CCD Line Sensor
Copy/Print Resolution	2400 x 600 dpi
Copy/Print Speed	35 PPM (Letter)
Warm-Up Time	Approximately 20 Seconds
First Copy Time	Less Than 3.9 Seconds (Letter)
Duty Cycle	120,000 Copies
Multiple Copying	Up to 999 Copies
Acceptable Paper Size	Statement-R (5.5" x 8.5") to Ledger (11" x 17"), 17-28 lbs.; Stack Feed "Smart" Bypass 17-53 lbs. (110 lbs. Index)
Acceptable Paper Type	Standard Bond, Overhead Transparencies, Gummed Labels
Memory	128 MB, 40+ GB HDD
Reduction/Enlargement	25% to 400%
Bypass	Stack Feed "Smart" Bypass (100-Sheet)
Control Panel	Graphic Display; Icon Based LCD Touch Panel; Key Top
Paper Supply	2 Standard Cassettes @ 550 Sheets (17-28 lbs.); 100-Sheet Bypass
Toner Control Method	Automatic Toner Density Monitoring and Dispensing From Toner Cartridge
Dimensions	26" x 28" x 29" (W x D x H)
Weight	Approximately 177 lbs.
PM Cycle	120,000
Drum Type/Yield	Organic Photoconductor/120,000
Black Toner Yield	21,000
Black Developer Yield	120,000
Power Supply	115 Volts; 60 Hz
Power Consumption	Maximum 1.5 kW

PRINT

PDL Support	PCL6™ & PostScript™ 3
Operating Systems	NetWare® 4.x, 5.x, 6.x, Windows® NT 4.0, Windows® 98, 2000, Me, XP, Citrix® Metaframe®, Macintosh®, Linux®, UNIX®
Protocol Support	IPX/SPX, TCP/IP, Linux®, UNIX® EtherTalk®, LPR/LPD, IPP, WINS, SNMP, SMB
Drivers	Windows® 98, 2000, Me, XP, Windows® NT 4.0, Mac® OS 8.6, 9.x, 10.x (with PPD), UNIX®
Connectivity	10/100BaseT Ethernet, 802.11b Wireless, IEEE 1284, USB

SCAN

Scan Resolution	150 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi
Scan Speed	50 OPM (Letter)
File Format	TIFF-MMR, TIFF-S, PDF

FACSIMILE

Operation Method	Touch Screen Fax Panel or Network Fax
Compatibility	Super G3
Data Compression	MH/MR/MMR/JBIG
Transmission Speed	Approx. 3 Seconds Per Page
Fax Modem Speed	33.6 Kbps
Fax Memory	240 MB Transmission; 120 MB Reception; 40+ GB HDD Back-Up
Memory Transmission	100 Jobs; 1,000 Destinations Max.; 400 Destinations/Job
Scan Speed	.7 Seconds Per Page; 50 Scans Per Minute

e-FILING

Operation Method	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
File Format	TIFF-MMR, PDF, TAC

OPTIONS

MR3015 – Reversing Auto Document Feeder (RADF)	Simplex Originals (13-33 lbs.), Duplex Originals (13-28 lbs.)
KD1011 – Paper Feed Pedestal	550-Sheet Pedestal; Statement-R to Ledger (17-28 lbs.)
MY1021 – Cassette Module	550-Sheet Drawer; Statement-R to Ledger (17-28 lbs.)
KD1012 – Large Capacity Tray	2,500-Sheet Drawer; Letter (17-28 lbs.); Stacks Side-By-Side (2 x 1,250)
MJ5004 – Job Separator	Attaches to Inner Exit Compartment; Upper Tray 150-Sheet Capacity, Lower Tray 250-Sheet Capacity
MJ5005 – Offset Catch Tray	Attaches to Inner Exit Compartment; 250-Sheet Paper Capacity
MJ1022 – Single-Position Hanging Finisher	2 Tray; Hanging Design; Tray 1 Stack Capacity: 200 Sheets (Lt); Tray 2 Stack Capacity: 700 Sheets (Lt); Staple Capacity: 30 Sheets (Lt/Lt-R, 22 lbs.)
MJ1023 – Multi-Position Stapling Finisher	2 Tray; Console Design; Tray 1 Stack Capacity: 1,000 Sheets (Lt); Tray 2 Stack Capacity: 1,000 Sheets (Lt); Staple Capacity: 50 Sheets (Lt/Lt-R, 22 lbs.)
MJ1024 – Multi-Position Stapling Finisher With Saddle-Stitch	2 Tray + Saddle-Stitch Tray; Console Design; Tray 1 Stack Capacity: 1,000 Sheets (Lt); Tray 2 Stack Capacity: 1,000 Sheets (Lt); Staple Capacity: 50 Sheets (Lt/Lt-R, 22 lbs.)
MJ6004 – Hole Punch Unit	2 or 3 Hole Punch Capability
KN3520 – Bridge Kit	Required with MJ1022, MJ1023, MJ1024
KA3511 – Platen Cover	
KK3511 – Work Tray	
GM1010 – Print Enabler	
GM2010 – Print & Scan Enabler	
GM3010 – Scan Upgrade Enabler	
GD1150 – Fax Board	
GD1160 – 2nd PSTN Line	
GN1010 – Wireless LAN Adapter	

TOSHIBA
COPY ■ FAX ■ PRINT