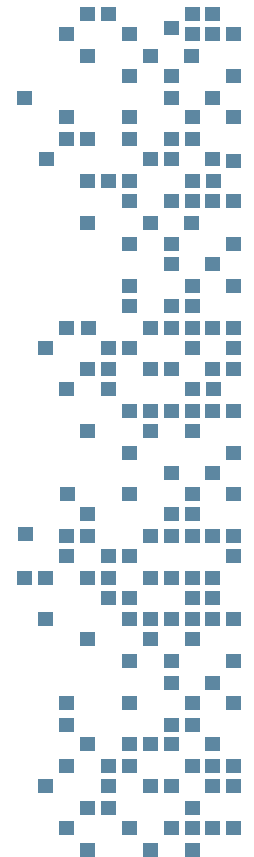


Decades of technology. Hundreds of functions.
One impressive product.

Medium Workgroup



e-STUDIO™ 200L



20



Workgroup



Black & White

TOSHIBA

Don't copy. Lead.



20

The Toshiba e-STUDIO200L.

All the features of a large MFP. All the convenience of a small one.

Toshiba introduces the new e-STUDIO200L – one multifunction product that can make any workgroup more productive. This compact unit delivers exceptional black & white printing, copying, scanning, and faxing, along with a host of standard features you might not expect. Take, for instance, a fully tiltable, extra-large LCD panel that's refreshingly simple to use. Not to mention one thousand access codes to ensure there's always one when you need it. As well as superb duplex printing performed at the same speed as single-sided printing. And that's just for starters.

e-STUDIO™ 200L

Multiple function. Multiple uses.

The e-STUDIO200L Digital Multifunction System prints at 20 PPM, and scans at speeds of up to 60 pages per minute. Thanks to proprietary e-BRIDGE technology, this system can perform printing and scanning, printing and faxing, even copying and scanning, all simultaneously. And the efficiency story doesn't end there. This MFP also has a massive hard drive for storing frequently used documents – documents you can print directly from

the LCD panel. And you can print

two-sided documents at the

same blazing speed as

single-sided documents.

You can also scan documents, save them on the hard drive or email them immediately. If you

perform any tasks frequently, you

can commit them to job memory by creating a template, then complete those tasks at the push of a button.

**Build
to order:
add trays,
add functions,
add hole punch.**





The large tiltable touch screen control panel is intuitive, easy to read and requires less menu "drill down".

**Large
LCD display
is easy to
read
and use.**

Connect in no time.

The e-STUDIO200L can make just about any type of connection – USB 2.0 and optional Ethernet, Wi-Fi (IEEE802.11b) and Parallel (IEEE1284) interfaces. Thanks to e-BRIDGE technology, configuration time is almost zero. Just hook it up, and your MFP will automatically search for and make the connection.

Features & Benefits

Build to Order

- Add on network printing and network scanning
- Add on a RADF, a PFP, or an LCF, 2 choices of finishers, offset tray or job separator, and a hole punch unit
- 2 connectivity options:
 - Print only
 - Print/Scan

Large Touch Screen Control Panel

- Improved organizational structure of the menu and increased distance between buttons and icons
- Less menu "drill down"
- Enhanced panel drawings with more accurate descriptions
- Improved retrieval of email and fax numbers with a unified address book

Environmentally Friendly

- ENERGY STAR compliant
- Lead-free, halogen free, chromium free
- 100% recycled toner (0% waste toner)
- Reduced ozone emissions

High Productivity and Reliability

- 64,000 Copies Per Month
- Electronic sorting
- Scan Once/Copy Many capabilities



Advanced Network Printing

- Advanced print features include Private Print, Scheduled Print, Print to e-Filing, and Proof Print
- Enhanced finishing options, such as stapling, duplexing, and hole punching

Fully Featured Facsimile Capabilities

Fast Scanning to Multiple Destinations

Multitasking.

Throw away your stapler. Pitch your hole punch. Who needs a binder? This MFP truly multitasks, so you won't have to waste time doing the finish work. Also you may print directly onto envelopes as well as many other forms of media.

Productive and economical.

Selecting office equipment is no small investment. But now that you've read about the e-STUDIO200L, you know how this multifunction system can increase office productivity.

And here are a few more reasons why this is a smart investment:

- One device can replace several others. One compact unit prints, scans, faxes, and copies.

- With its small footprint (even when fully configured) valuable real estate is available for other uses.
- With a control panel user interface that's standardized across Toshiba MFPs, users don't have to relearn a system they're already familiar with.

**"We can go from
final document to delivery
in a matter of minutes."**



**100%
Duplex
Productivity**

Black, white, and green.

The preservation of our environment is important to all of us, and we've designed these systems accordingly. For instance, ozone emissions have been reduced significantly and toxins like lead, chromium VI, and halogen have been completely eliminated. We also created an internal recycling system for toner, so that all of the toner is re-used rather than wasted. Not only does this save waste toner from ending up in the landfills, it also helps you conserve another valuable resource – money. These may not seem like huge steps, but it's all the little things that make a big difference.



*Meet all your
needs. And a few
of the earth's.*



"Add the functionality you want, when you want it."



Workgroup



**Network
printing,
network scanning,
walk-up
faxing**



**Up to
5 Paper
sources**

The benefits just keep growing.

The e-STUDIO200L comes prepared for just about anything. You can add the functionality you want, when you want it. That includes network printing, network scanning, and walk-up faxing.

Of course, with such multi-functionality, you might start to wonder if the one 550-sheet cassette that comes standard is enough. If not, you can always add additional paper sources for a total capacity of 3,700 sheets. Sure, that's a lot. But with everything this system can do, even that won't keep it busy for too long.



BASIC COMPOSITION

Copying Process	Indirect Electrostatic Photographic Method (Dry Process)
Copying Type	Laser Electronic
Original Reading Method	CCD Line Sensor
Type	Desktop with Fixed Frame Design
Original Table	Stationary Platen
Resolution	2400 x 600 dpi/256 Gradations
Print Speed	20 PPM (Letter)
Warm-Up Time	Approximately 25 Seconds
First Copy Time	Approximately 5.4 Seconds (Letter)
Duty Cycle	64,000 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 Bypass 17-53 lbs. (110 lbs. Index)
Acceptable Paper Type	Standard Bond, Overhead Transparencies, Tab Sheets, Gummed Labels
Memory	128 MB, 40 GB HDD
Reduction/Enlargement	25% to 400%
Bypass	Stack Feed Bypass (100 Sheets), Envelopes
Control Panel	Graphic Display; Icon Based LCD Touch Panel; Key Top
Paper Supply	1 Standard Cassette @ 550 Sheets (17-28 lbs.); 100-Sheet Stack Feed Bypass; Slot Cover (Standard)
Toner Control Method	Automatic Toner Density Monitoring and Dispensing from Toner Cartridge
Dimensions	25.1" x 28.15" x 29.09" (W x D x H)
Weight	Approximately 148 lbs.
PM Cycle	64,000
Drum Type/Yield	Organic Photoconductor/64,000
Black Toner Yield	22,000
Black Developer Yield	64,000
Power Supply	115 Volts; 60 Hz
Power Consumption	Maximum 1.5 kW

COPY FUNCTIONS

Special Features	Access Codes (1,000), Alternation, Annotation, AMS/APS (RADF & Original Glass Except Bypass), Auto Job Start, Auto Cassette Change, Auto Trayless Duplex*, Auto Energy Saver, Auto Sleep Mode, Cover Sheet, Dual Page Copying, Edge Erase, e-Filing, Electronic Sort, Energy Saver, Image Shift, Interrupt Memory, Job Build, Job Memory - Templates, Job Reservation (Scan Ahead) - 5 Jobs, Magazine Sort (Booklet Making Mode), Mirror Image, Negative/Positive, Page Numbering, Sheet Insertion, Text, TextPhoto, & Photo Modes, Weekly Timer, X-Y Zoom, 2-in-1, 4-in-1, 8-in-1 Copy Mode *Requires Optional ADU (MD0101)
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COPY OPTIONS

MR3016 - Reversing Automatic Document Feeder (RADF)	Stack Up to 100 Letter/Letter-R Sized Originals; 100 Legal or Ledger Sized Originals Simplex (13-33 lbs.), Duplex (13-28 lbs.); Automatically Refeeds Two-Sided Originals For One-Sided Copying or Two-Sided Copying; Copying Speed Using RADF: 45
MD0101 - Automatic Duplexing Unit (ADU)	Trayless/Stackless Duplexing; Statement-R to Ledger (17-28 lbs.)
KD1011 - Paper Feed Pedestal	550-Sheet Pedestal; Statement-R to Ledger (17-28 lbs.); Able to be Upgraded with Second 550-Sheet Statement-R to Ledger Tray (17-28 lbs.)
MY1021 - Cassette Module (Base Unit/PPF)	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; Non-Sort/Sort/Group/Staple Sort; Output: Face Down; Paper Size: Statement-R to Ledger, Tray 1 Sheets (Lt); Staple Capacity: 30 Sheets Locations: Rear Single Position Staple (Slant)
MJ1025 - Multi-Position Stapling Finisher With Saddle-Stitch	1 Tray + Saddle-Stitch Tray; Console Design; Non-Sort/Sort/Group/Staple Sort; Output: Face Down; Paper Size: Statement-R to Ledger, Tray 1 Stack Capacity: 1,000 Sheets (Lt); Staple Capacity: 50 Sheets (Lt/Lt-R, 22 lbs.); Locations: Front Corner (Lt/Lt-R/Lg/Ld); Rear Corner - Slant/Parallel (Lt-Ld); Center (2) (Lt/Ld); Saddle-Stitch, 10-Sheet Capacity (Lt/Ld); Center Folding
KN3520 - Bridge Kit	Required with either the MJ1022 or MJ1025 Finishing Options
MJ6005 - Hole Punch Unit	2 or 3 Hole Punch Capability (for MJ1025 Only)
KA3511 - Platen Cover	Protective Cover for Glass Platen
KK3511 - Work Tray	Work Tray

PRINT FEATURES

Processor	266 MHz
Memory	128 MB; 40 GB HDD

Print Resolution	2400 x 600 dpi (w/Smoothing)
Print Speed	Equivalent to Engine Speed
Duty Cycle	Equivalent to Engine Duty Cycle
Page Description Language Support	Standard: PCL6™, PostScript™ 3
Multiple Prints	1-999
Page Orientation	Portrait or Landscape
Simplex/Duplex	Simplex & Duplex Printing Available
Duplex Modes	Short Edge Bind/Long Edge Bind
Finishing	Sort/Group/Alternation (With 2nd Paper Source; All Optional Finishing Capabilities)
Paper Sources	All Available Sources + Stack Feed Bypass
Network Operating Systems Support	NetWare® 4.x, 5.x, 6.x, Windows® 2000, Windows® OS Terminal Edition, Windows® NT 4.0, XP, 2003 Server, Citrix® Metaframe® XP
Protocol Support	IPX/SPX, TCP/IP, EtherTalk®, LPR/LPD, IPP, WINS, SNMP, SMB
Drivers	Windows® 98, 2000, Me, Windows® NT 4.0, XP; Macintosh® OS 8.6, 9.x, 10.x (With PPD); UNIX®
I/O Interfaces	10BaseT/100BaseTX Ethernet, USB, IEEE 1284, 802.11b Wireless
Special Features	Cover Page, DocMon® - Document Monitoring Utility, Magazine Sort, Mixed Size Printing, Overlays, Private Print, Proof Printing, Saddle-Stitch/Booklet Mode, Scheduled Print, Sheet Insertion, Store-to-e-Filing, Tab Print, TopAccess™ Device Management, Watermark Print

SCAN FEATURES

Scanning Method	CCD Line Sensor
Gray Scale	256 Gradations
Maximum Paper Size	Input: Ledger, Output: Ledger
Maximum Scan Capacity	1,000 Pages or Capacity of HDD
Scan Resolution	150 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi
Scan Speed	Up to 60 PPM, 45 PPM (@ 600 dpi)
Document Input	RADF or Platen
File Format	TIFF-MMR, TIFF-S, PDF
Special Features	Scan-to-File (HDD or Network Folder), Scan-to-FTP, Scan-to-E-mail, Scan-to-e-Filing, Scan-to-Twain, Scan-to-Internet Fax

FACSIMILE FEATURES

Operation Method	Touch Screen Fax Panel or LAN-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
Scanning Method	CCD Line Sensor
Scan Speed	.7 Seconds Per Page; 50 Scans Per Minute
Gray Scale	256 Gradations
Maximum Paper Size	Input: Ledger, Output: Ledger
Document Input	RADF or Platen
Special Features	Automatic Redial (Up to 14 Times), Broadcasting (Max. 1,000 Destinations), Chain Dialing, Delayed Transmission, Direct Transmission, Double Sided Scanning and Reception, Dual Access, Group Dialing (Max. 200 Groups/400 Destinations/Group), Optional Second Line, PC/LAN Faxing, Phone Book (1,000 Addresses), Polling, Priority Transmission, Public Mailbox (F-Code), TX/RX Reporting

E-FILING FEATURES

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, TIFF-S, PDF, TAC
Special Features	Scan-to-e-Filing Box, Print-to-e-Filing Box, Fax-to-e-Filing Box, File Downloader Software, TWIN Driver Utility

CONNECTIVITY OPTIONS

GM1030 - Print Enabler	Enables Network Printing
GM2030 - Print & Scan Enabler	Enables Network Printing & Network Scanning
GM3030 - Scan Upgrade Enabler	Enables Scanning; Requires Print Enabler (GM1030)
GF1150 - Network Interface Card (NIC)	Required for Networking
GD1150 - Fax Board	Fax Board, 33.6 Kbps Modem
GD1160 - 2nd PSTN Line	Optional Second Line
GN1010 - Wireless LAN Adapter	Enables Wireless 802.11b Network Printing
GO1040 - PCI Slot	Peripheral Component Interconnect Slot
GC1030 - Scrambler Board	
GF1140 - Parallel Interface Kit	

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e-STUDIO200L Brochure/Inv. Code ES200L1

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