

More Flexibility

Printing, Wherever and Whenever

You can print to the e-STUDIO167/207/237 via the standard onboard USB print driver or with optional network print capabilities for even more flexibility. All three devices are designed with Toshiba's proprietary e-BRIDGE technology and offer the same advantages of digital multifunctionality with accelerated network performance.

Scan Like a Pro

Local TWAIN scanning makes digital document management affordable and easy. Optional network scanning capability lets you turn hard copy documents into electronic data simply and quickly. You'll soon discover that saving documents digitally saves space and preserves the integrity of your data.

Faxing is Always an Option

With optional Walk-Up Fax, PC/LAN Faxing and Internet Fax capabilities, the e-STUDIO167/207/237 turns your network into a communications powerhouse. Optional PC/LAN Faxing allows you to send and receive faxes directly from your desktop, making the e-STUDIO167/207/237 devices a welcome addition to any network.

e-STUDIO167/207/237 SPECIFICATIONS

SPECIAL FEATURES

- Interrupt
- Energy Saver
- APS / AMS
- Auto Job Start
- Auto Cassette Change
- Auto Sort Mode
- Electronic Sort
- Magazine Sort
- Alternation
- 2-in-1 / 4-in-1 / 8-in-1
- Rotation Copy
- Department Code (99)
- Annotation (Date / Time Print)
- Job Build (5) / Job Memory (4)
- ID Card Copy



SPECIFICATIONS

Copying Type	Desktop
Copy/Print Process	Indirect Electrostatic Photographic Method (Dry Process)
Copying Resolution	2400 x 600 dpi (with smoothing)
Scanning Resolution	600 dpi
Printing Resolution	600 x 600
Copying Speed	16/20 / 23 PPM (Letter)
Std Copier Memory	112 MB
Max. Monthly Copy Volume	50,000 / 60,000 / 74,000
Warm-Up Time	25 Seconds
First Copy Out Time	Less than 7.7 / 7.7 / 7.5 Seconds (Letter)
Multiple Copying	Up to 999 Copies
Acceptable Paper Size	Trays: Letter to Ledger (17-20 lbs.) Bypass: Statement-R to Ledger (17-90 lbs. Index)
Special Media	Bypass: Envelope (with Network Print Kit Only)
Reduction/Enlargement	25% to 200%
Image Density Control	Text/Text-Photo/Photo
Paper Supply	Standard 250-Sheet Cassette Standard 100-Sheet Bypass Optional 2nd 250-Sheet Cassette Optional 550-Sheet Paper Feed Pedestal Optional 550-Sheet 4th Cassette
Document Feeder	Optional 100-Sheet ADF or RADF Statement-R to Ledger (17-33.8 lbs. Bond)
Automatic Duplex Unit	Optional (17-20 lbs. Bond)
Dimensions (W x D x H)	23.62" x 25.31" x 18.21" (599mm x 642mm x 462mm)
Weight	70.5 lbs. (32.0Kg)
PM Cycle	72,000/90,000/90,000 Impressions
Drum Yield	72,000/90,000/90,000 Impressions
Developer Yield	72,000/90,000/90,000 Impressions
Toner Type	Cartridge
Toner Yield	24,000 Impressions (100% Recycling Toner System)
Power Supply	115 Volts / 12 Amps

PRINT SPECIFICATIONS

Std Printer	GDI Printing
Max Print Speed	16/20/23 PPM (Letter)
Interface	USB 2.0
Operating System	Windows98SE/Me/NT4.0/2000/XP/Vista*/2003 server 32 bit (except 64 bit) * Will be available

SCAN SPECIFICATIONS

Std Scan	Local TWAIN (Toshiba Viewer)
Resolution	300 x 300 dpi / 600 x 600 dpi
Interface	USB 2.0

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**TOSHIBA OF CANADA LIMITED
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DIGITAL COPIERS • FAX/MFP • BUSINESS COMMUNICATION SOLUTIONS

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CE-ES167-B

COPY OPTIONS

KA-1640PC Platen Cover	Cover
MR-2017 Automatic Document Feeder (ADF)	16/20/23 PPM, 100-Sheet (17-33.8 lbs. Bond)
MR-3019 Reverse Automatic Document Feeder (RADF)	16/20/23 PPM, 100-Sheet (17-33.8 lbs. Bond)
MD-0103 Automatic Duplex Unit	Stackless, Statement-R to Ledger (17-20 lbs. Bond)
MY-1027 Paper Feed Unit	250-Sheet, Letter to Ledger (17-20 lbs.)
KD-1022 Paper Feed Pedestal	550-Sheet, Letter to Ledger (17-20 lbs.)
MY-1028 Paper Drawer	550-Sheet, Letter to Ledger (17-20 lbs.)
GH-1060 Paper Feed Controller	Required for Auto Duplex Unit or Paper Feed Pedestal
GJ-1040 External Keyboard	Required for Fax Kit or Network Scan Kit

GA-1190 NETWORK PRINT KIT OPTION

Print Engine Resolution	2400 dpi x 600 dpi (with smoothing)
Print Speed	16/20/23 PPM
PDL	PCL6 and PostScript 3 compatible
Interface	10BaseT / 100BaseTX / USB
Network Operating System	Windows98SE/Me/NT4.0/2000/XP/Vista*/ 2003 server 32 bit (except 64 bit) Mac OS8.6, 9.x, X ver 10./10.2/10.3/10.4 *Will be available

GA-1200 NETWORK SCAN KIT OPTION

Resolution	150/200/300/400/600 dpi
Scan Speed	20 SPM (LT at 300 dpi)
Scan Type	Scan-to-Email, Scan-to-File (SMB or FTP), Scan-to-TWAIN
Scan Format	TIFF, PDF

GD-1220NA FACSIMILE KIT OPTION

Modem Speed	Super G3 33.6 Kbps
Compression Type	MH / MR / MMR / JBIG
Duplex Transmission	Yes (w/RADF)
Memory	5.7 MB (Approx. 500 pages)
Internet Fax	
Network Fax	

NETWORK / DEVICE MANAGEMENT

TopAccess

e-BRIDGE Viewer



*Will be available

Designs and specifications subject to change without notice. For best results and reliable performance, always use supplies manufactured or designated by Toshiba. Not all options and accessories may be available at the time of product launch. Please contact a local Authorized Toshiba Dealership for availability. Toner yields are estimates, based on 6% coverage, letter-size page. Driver and connectivity feature support varies by client/network operating system.

AUTHORIZED TOSHIBA DEALER

e-STUDIO167/207/237

Smooth digital performance
that makes better business sense

The compact all-in-one print, copy and scan device



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Small offices and workgroups need to maximize space, but they also need professional-quality, multifunction document solutions. When you're ready to strike a balance between copying, printing and scanning features in a compact footprint, you need the e-STUDIO167/207/237. With output of 16, 20 and 23 pages per minute respectively, the e-STUDIO167/207/237 multifunction printing (MFP) devices are great for improving office productivity and saving space by doing the work of three devices – all while delivering outstanding cost efficiency.

More Features

So Many Features, Such a Small Footprint

With an exceptionally user-friendly control panel, the e-STUDIO167/207/237 easily provide copy, print, scan and optional fax capabilities for documents up to 11"x17" (Ledger). All three devices feature a host of proprietary Toshiba image technologies, including serial filtering and sharp edge image processing. The results are impressive, with unrivaled image and text quality for a device at this price point.

Copy Nimble, Copy Quick

Busy offices need their documents now. With a first copy out time of less than 7.7 seconds and a fast warm-up time of 25 seconds, you'll be productive in no time.



Plus, the e-STUDIO167/207/237 offer a wide range of features and options, making them ready for just about anything. Standard paper handling features for all three devices include a 250-sheet cassette and a 100-sheet bypass tray. An optional second 250-sheet cassette, a 550-sheet paper feed pedestal and a fourth 550-sheet capacity drawer are also available, giving the device a maximum paper capacity of 1,700 sheets.

Reliable and Easy to Use

You need to stay busy working, not supporting your copier. That's exactly why we've designed the e-STUDIO167/207/237 devices to be virtually maintenance free. The e-STUDIO167/207/237 have their first preventative maintenance scheduled at 72,000, 90,000 and 90,000 impressions, respectively. Standard toner yield is 24,000 impressions and is user replaceable, making changes a snap, and keeping the device "up and ready."

Toshiba Viewer

The e-STUDIO167/207/237 are equipped with Toshiba Viewer software that enables both standard GDI printing and TWAIN-compatible scanning.

More Function

Top Access

This innovative management application monitors the status of the e-STUDIO167/207/237 at all times and provides instant alerts to network computers. It's intuitive enough to inform users when paper or toner replenishment is needed, which keeps things running smoothly. It even supports a range of administrator-controlled features.

Proprietary Toshiba technology makes transitioning to a digital-based office environment a snap.

Flexible paper-handling options let you accommodate a massive 1,700 sheets.

Large LCD control panel offers easy access to multiple features and functions.

Toner is user-replaceable, ensuring maximum uptime.



Instantly convert scanned documents to editable files

Convert paper documents to electronic files, like Word®, Excel® or searchable PDF® from your Toshiba e-STUDIO Multi-Function Product (MFP).

The advanced scanning features of Toshiba MFPs make this a reality and it all happens with the touch of a single button. This means the entire process is completely automated allowing your employees to begin scanning immediately with virtually no learning curve.

Here's how it works... documents are placed into the document feeder on your Toshiba e-STUDIO MFP, the user selects a template and moments later the files arrive at your desktop via email or a selected network drive.

Easy to Use, Easy on the Globe

Toshiba is committed to making the world a better place by reducing the use of chemicals that are harmful to the environment. With these changes, approximately 50% of the base materials of our printed circuit boards now contain no halogen, and more than 70% of our printed circuit board is constructed using lead-free solder. In addition, the e-STUDIO167/207/237 is "Energy Star" compliant and offers an energy saver mode, a sleep mode to reduce power consumption when not in use and paper-saving features.

To find out more, visit us online at www.toshiba.ca or call your local Authorized Toshiba Dealer.