

**e-STUDIO™ 167/207/237**



**There's what you see—  
then, there's what you get.**

*Professional copy, print, fax, and scan in one efficient design.*



16/20/23



Workgroup



Black & White

**4in 1**

Copy/Print/Fax/Scan

**TOSHIBA**  
Don't copy. Lead.



#### PRINT HERE, THERE, AND EVERYWHERE



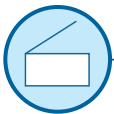
For added flexibility, you can print to the e-STUDIO 67/207/237 either via a standard onboard USB print driver or optional network print capability. All three devices are designed on a foundation of the Toshiba e-BRIDGE technology, and offer the same advantages of digital multifunctionality with accelerated network performance and standard 128 MB of RAM. With Toshiba's innovative TopAccess management application, you can monitor printing status wherever and whenever you choose.

#### FAXING MADE SIMPLE



With optional Walk-Up Fax, PC/LAN Faxing, and Internet Fax capabilities, your e-STUDIO 67/207/237 easily turns your network into a communication center. The optional fax kit allows you to send and receive faxes directly from the desktop, making any of the three e-STUDIO 67/207/237 devices a true network asset.

#### SCAN AND SAVE



Local TWAIN scanning makes digital document management affordable and easy. Also, an optional network scanning capability allows you to gain control over your hard copy documents both quickly and easily. You'll see that saving documents digitally saves time, storage space, and preserves the integrity of your data.



# The **e-STUDIO™** 167/207/237 – More than meets the

## ⇒ DOWNTIME IS NOT AN OPTION ⇨⇨

When your workgroup is printing, it's working. Exactly why we've designed the e-STUDIO167/207/237 devices to be virtually maintenance-free to maximize uptime. The e-STUDIO167 has a first preventative maintenance scheduled at 72,000 impressions and the e-STUDIO207/237 have their first preventative maintenance scheduled at 90,000 impressions. Standard toner yield is 24K impressions, and the cartridges are easy to replace.

## ⇒ TOPACCESS ⇨⇨

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 of the need for paper or toner replenishment, and keeps things up and running. It even supports a range of administrator-controlled features.

## ⇒ TOSHIBA VIEWER ⇨⇨

The e-STUDIO167/207/237 are equipped with Toshiba Viewer software that enables both standard GDI printing and TWAIN compatible scanning. Toshiba Viewer can also be combined with the optional P3Fax software to extend overall capabilities by supporting Direct PC Fax and more.



*Equipped with standard GDI print capability and a TWAIN scan capability, the e-STUDIO167/207/237 deliver the utmost in flexible office efficiency.*

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

*The more paper, the more productive—and the e-STUDIO167/207/237 feature paper-handling options that let you accommodate a whopping 1,700 sheets.*

*Electronic sort functionality allows the e-STUDIO167/207/237 to carry out any number of jobs without the need for sorting by hand later.*

*Ergonomically designed LCD controls provide easy access to multiple features.*

*Toner compartment is easily accessed, ensuring easy maintenance.*



# eye



## **e-BRIDGE Viewer**

Connect the e-STUDIO167/207/237 to your network and the unique e-BRIDGE Viewer application makes it easy to find resident documents. This simple-to-use software enables broad searching among all selected data stored on your PC and allows users to narrow search criteria by application, folder, data, and more. Once the document is located, you can quickly flip through the digital documents to find the particular one you need.

## **eCopy™ ScanStation OP**

Flexible, rapid solutions for paper-to-digital business integration, the eCopy ScanStation OP document imaging and distribution software transforms your e-STUDIO167/207/237 into a full-featured information hub. It integrates hardcopy documents directly into the workflow of critical business processes—reporting, administration, document management, financials, human resources, and customer management. Additionally, easy-to-use administration tools let you manage multiple devices from one central location.

## **RE-RITE™**

Convert scanned documents into 16 file types with the touch of a button. Instant Optical Character Recognition (OCR) file format transforms hardcopy text and graphic documents into easily editable file formats including .doc, .html, .pdf, and more. This innovative technology automatically performs OCR and file conversions. Converted images can then be sent to network drives, Email, or both.

## **ENVIRONMENTALLY FRIENDLY**

Toshiba is committed to making the world a better place by scaling down the use of chemicals that are harmful to the environment. Which is why approximately 50% of the base materials of our printed circuit boards contain no halogen, and more than 70% of the printed circuit board is constructed using lead-free solder. Additionally, the e-STUDIO167/207/237 are “Energy Star” compliant and offer energy saver mode and a sleep mode to reduce power consumption when not in use, an innovative 100% toner recycling system, as well as paper saving features.

control panel offers  
options and functions.

front and center and  
providing maximum uptime.

To find out more, visit us online at [www.copiers.toshiba.com](http://www.copiers.toshiba.com) or call your local Authorized Toshiba Dealer.



## ➔ **SAVE TIME, MONEY, AND REAL ESTATE** ❖❖❖

Efficiency – it's what every small office and workgroup strives to achieve, across the board. Your document solution should be no exception. When you're ready to strike a balance between copy, print, fax, and scan features in a compact footprint, look no further than 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, saving space, and doing the work of four devices – all while delivering outstanding cost-efficiency.

## ➔ **UNRIVALED SPEED AND FLEXIBILITY** ❖❖❖

Time is money, particularly when you need your documents ASAP. Always accommodating, the e-STUDIO167/207/237 feature a first copy out time of 7.5 seconds\* and a fast warm-up time of 25 seconds, so you'll be more productive. Plus, the e-STUDIO167/207/237 offer a zoom ratio range of 25% to 200%, making them flexible enough to accommodate a variety of projects. Additionally, all three devices come with a single 250-sheet cassette and a 100-sheet bypass tray standard. You have the option of a second 250-sheet cassette, a 550-sheet paper feed pedestal, and a fourth 550-sheet drawer. When it's all said and done, the e-STUDIO167/207/237 offer a maximum paper capacity of 1,700 sheets.

## ➔ **AN INTELLIGENT USE OF SPACE** ❖❖❖

Don't let its size fool you. The e-STUDIO167/207/237 offer copy, print, scan and optional fax capabilities for documents up 11-inch x 17-inch (Ledger). All three devices feature a host of proprietary Toshiba image technology including serial filtering, and sharp edge image processing. Plus, you get an exceptionally user-friendly control panel as well as unrivaled image and text quality for a device at this price point.



**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
- Rotation Copy
- Department Code (99)
- Annotation (Date/Time Print)
- Job Build (5) / Job Memory (4)
- ID Card Copy



**16/20/23**

PAGES PER MINUTE

**4 in 1**

COPY, PRINT, FAX,  
and SCAN

**Compact**

DESIGN

**SPECIFICATIONS**

|                                |   |
|--------------------------------|---|
| <b>Copying Type</b>            | Desktop   |
| <b>Copy/Print Process</b>      | Indirect Electrostatic Photographic Method (Dry Process)  |
| <b>Copying Resolution</b>      | 2,400 x 600 dpi (with Smoothing)  |
| <b>Scanning Resolution</b>     | 600 x 600 dpi   |
| <b>Printing Resolution</b>     | 600 x 600 dpi   |
| <b>Copying Speed</b>           | 16/20/23 PPM  |
| <b>Std Copier Memory</b>       | 112 MB  |
| <b>Max Copier Memory</b>       | 112 MB  |
| <b>Max Monthly Copy Volume</b> | 50,000/60,000/74,000  |
| <b>Warm-Up Time</b>            | 25 Seconds  |
| <b>First Copy Out Time</b>     | Less than 7.7/7.7/7.5 Seconds (Letter)  |
| <b>Multiple Copying</b>        | Up to 999 Copies  |
| <b>Acceptable Paper Size</b>   | Trays: Letter to Ledger (17-20 lbs. Bond)<br>Bypass: Statement-R to Ledger (17-90 lbs. Index)   |
| <b>Special Media</b>           | Bypass: Envelope (with Network Print Kit Only)  |
| <b>Reduction/Enlargement</b>   | 25% to 200%   |
| <b>Image Density Control</b>   | Text / Text-Photo / Photo   |
| <b>Paper Supply</b>            | Standard 250-Sheet Cassette<br>Standard 100-Sheet Bypass<br>Optional 2nd 250-Sheet Paper Feed Unit<br>Optional 550-Sheet Paper Feed Pedestal<br>Optional 550-Sheet 4th Cassette |
| <b>Document Feeder</b>         | Optional 100-Sheet ADF or RADF<br>Statement-R to Ledger (17-33.8 lbs. Bond)   |
| <b>Automatic Duplex Unit</b>   | Optional (17-20 lbs. Bond)  |
| <b>Dimensions</b>              | 23.62" x 25.31" x 18.21" (W x D x H)  |
| <b>Weight</b>                  | 70.1 lbs.   |
| <b>PM Cycle</b>                | 72,000/90,000 Impressions   |
| <b>Drum Yield</b>              | 72,000/90,000 Impressions   |
| <b>Developer Yield</b>         | 72,000/90,000 Impressions   |
| <b>Toner Type</b>              | Cartridge   |
| <b>Toner Yield</b>             | 24,000 Impressions (100% Recycling Toner System)  |
| <b>Power Supply</b>            | 115 Volts / 12 Amps   |

**PRINT SPECIFICATIONS**

|                          |   |
|--------------------------|---|
| <b>Std Printer</b>       | GDI Printing                                    |
| <b>Max Print Speed</b>   | 16/20/23 PPM                                    |
| <b>Interface</b>         | USB 2.0   |
| <b>Operating Systems</b> | Windows 98/Me/2000/XP/Server 2003 (only 32 bit) |

**SCAN SPECIFICATIONS**

|                   |                               |
|-------------------|-------------------------------|
| <b>Std Scan</b>   | Local TWAIN (Toshiba Viewer)  |
| <b>Resolution</b> | 300 x 300 dpi / 600 x 600 dpi |
| <b>Interface</b>  | USB 2.0                       |

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**South:** 4855 Peachtree Industrial Blvd., Suite 210, Norcross, Georgia 30092-3024  
 Tel: 770/209-8540 Fax: 770/209-8556  
**West Coast:** 142 Technology, Suite 150, Irvine, California 92618  
 Tel: 949/462-6262 Fax: 949/462-2700  
**Web Site:** www.copiers.toshiba.com or www.fax.toshiba.com

**COPY OPTIONS**

|  |  |
|--|--|
| <b>KA1640PC Platen Cover</b>                           | Cover  |
| <b>MR2017 Automatic Document Feeder (ADF)</b>          | 16/20 PPM, 100-Sheet (17-33.8 lbs. Bond)           |
| <b>MR3019 Reverse Automatic Document Feeder (RADF)</b> | 16/20 PPM, 100-Sheet (17-33.8 lbs. Bond)           |
| <b>MD0103 Automatic Duplex Unit</b>                    | Stackless, Statement-R to Ledger (17-20 lbs. Bond) |
| <b>MY1027 Paper Feed Unit</b>                          | 250-Sheet, Letter to Ledger (17-20 lbs. Bond)      |
| <b>KD1022 Paper Feed Pedestal</b>                      | 550-Sheet, Letter to Ledger (17-20 lbs. Bond)      |
| <b>MY1028 Paper Drawer</b>                             | 550-Sheet, Letter to Ledger (17-20 lbs. Bond)      |
| <b>GH1060 Paper Feed Controller</b>                    | Required for ADU or Paper Feed Pedestal            |
| <b>GJ1040 External Keyboard</b>                        | Required for Fax Kit or Network Scan Kit           |

**GA1190 NETWORK PRINTING OPTION**

|                                 |   |
|---------------------------------|---|
| <b>Print Engine Resolution</b>  | 2,400 x 600 dpi (with Smoothing))   |
| <b>Print Speed</b>              | 16/20/23 PPM  |
| <b>PDL</b>                      | PCL6 and PostScript 3 compatible  |
| <b>Interface</b>                | 10BaseT / 100BaseTX / USB   |
| <b>Network Operating System</b> | Windows 98 / Me / NT 4.0 / 2000 / XP<br>Windows Server 2003 (only 32 bit)<br>Mac OS 8.6, 9.x, X ver 10.1 / 10.2 / 10.3 / 10.4 |

**GA1200 NETWORK SCANNING OPTION**


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

**GD1220 FACSIMILE OPTION**

|                            |                            |
|----------------------------|----------------------------|
| <b>Modem Speed</b>         | Super G3 33.6 Kbps         |
| <b>Compression Type</b>    | MH/MR/MMR/JBIG             |
| <b>Duplex Transmission</b> | Yes (with RADF)            |
| <b>Memory</b>              | 5.7 MB (Approx. 500 pages) |
| <b>Internet Fax</b>        | Option                     |
| <b>Network Fax</b>         | Option (P3Fax)             |

**NETWORK / DEVICE MANAGEMENT**

|                        |
|------------------------|
| <b>TopAccess</b>       |
| <b>e-BRIDGE Viewer</b> |

 Designs and specifications subject to change without notice. Actual specifications based on engine design and may vary according to usage and environment. For best results and reliable performance always use supplies manufactured or designated by Toshiba. Toner yields are estimates, based on 5% coverage, letter-size page. Driver and connectivity feature support varies by client/network operating system. Not all options and accessories may be available at the time of product launch. Please contact a local Authorized Toshiba Dealership for availability.

AUTHORIZED TOSHIBA DEALER