e-STUDIO166
e-STUDIO206

General

Type	Desktop
Speed (both copy & print)	16/20 ppm (A4)
Warm-up Time	Approx. 25 sec.
Paper Size	A3-B5 (Drawer), A3-A5R (Bypass/ADF*)
Paper Weight	64-80 gsm (Drawer/Bypass Multi feed), 50-163 gsm (Bypass Single feed)
Standard Paper Capacity	1 x 250 sheet Drawer + 100 sheet Bypass
Maximum Paper Capacity	2 x 250 sheet Drawer + 100 sheet Bypass
Paper Output Capacity	250 sheets
Memory Std./Max.	16 MB / 80 MB
Dimensions (W x D x H)	600 x 643 x 463 mm
Weight	32 kg
Access codes	99
Low toner detection (warning LED)	Can be guaranteed in connection with genuine supplies only**
Platen cover	Standard
Supplies	Starter Kit (toner, developer, drum) included

Copy

First Copy Out Time	Approx. 7.6 sec.
Output resolution	2,400 x 600 dpi (with smoothing)
Original Scan Speed	16/20 cpm (A4 with ADF*)
Gradation	256 levels
Zoom	25-200% (1% increments), various pre-set ratios
Image Mode	Text/Photo/Text-Photo (Default)
Multiple Copy	1-999
Additional Features	Electronic sort*(ADF & Memory required) Auto exposure control, Auto tray switch

Print

Page Description Language	Standard Graphic Device Interface – TOSHIBA Viewer
Operating Systems	Windows 98SE/Me/2000/XP/Server 2003 (32 Bit)
Interface	USB 2.0 High Speed
Resolution	2,400 x 600 dpi

Scan

Scan mode	STD Local TWAIN Scan
Input resolution	600 dpi. 300 dpi
Original scan speed	16/20 spm (A4 with ADF*)
File format	TIFF, Multi-TIFF, BMP
Additional Features	Scan to email with TOSHIBA Viewer, into any MAPI compatible e-mail application (Messaging Application Programming Interface)

e-STUDIO167
e-STUDIO207
e-STUDIO237

General

Type	Desktop
Speed (both copy and print)	16/20/23 ppm (A4)
Warm-up Time	Approx. 25 seconds
Paper Size	A3-B5 (1st and 2nd* drawer) A3-A5R (bypass, pedestal* with 3rd and 4th* drawer, ADF*/RADF*, duplex*)
Paper Weight	64-80 gsm (drawer, bypass multi-feed, duplex*) 50-163 gsm (bypass single-feed)
Paper Capacity	Standard: 1 x 250 sheets (drawer), 100 sheets (bypass) Maximum: 1,700 sheets
Paper Output Capacity	250 sheets
Memory (Std./Max.)	112 MB/112 MB
Dimensions (W x D x H)	600 x 659 x 463 mm
Weight	Approx. 33 kg
Access Codes	99 department codes
Low toner detection (warning message)	Guaranteed in connection with genuine supplies only
Supplies	Starter Kit (toner/developer/drum) included

Copy

First Copy Out Time	Approx. 7.6 seconds
Resolution	Scanning: 600 x 600 dpi Printing: 2,400 x 600 dpi (with smoothing)
Original Scan Speed	16/20 cpm (ADF*/RADF*) (A4)
Gradations	256 levels
Zoom	25-200% (1% increments), various pre-set ratios
Copy Mode	Text/Photo/Text-Photo (default setting)
Multiple Copies	1-999
Additional Features	Electronic sort, rotation copy, panel button customisation, ID card copy, automatic cassette change*, double-sided copy*, mixed size originals (with RADF* only), job build (4).

Print

Page Description Language	Standard Graphic Device Interface (TOSHIBA Viewer)
Supported Operating Systems	Windows 98/Me/2000/XP/2003 Server (32 bit)
Interface	USB 2.0 High Speed
Resolution	600 x 600 dpi (Not available when network printer kit is installed)

Network Print

Page Description Language	Optional PCL6* / PostScript3* emulation
Supported Operating Systems	Windows* 98/Me/NT4.0/2000/XP/2003 Server (32 bit), Mac OS* 8.6/9.x, Mac OS* X 10.1 or higher, CUPS*, Netware* 5.1/6.5, Citrix MetaframeXP*
Interface	Ethernet 10BaseT/100BaseTX*
Resolution	2,400 x 600 dpi (with smoothing)
Additional Features	Multiple pages per sheet*, toner save mode*, department codes*, double-sided printing*, e-BRIDGE Viewer*.

Scan

Scan Mode	Local TWAIN scan
Resolution	600, 300 dpi
Original Scan Speed	16/20 spm (A4)
File Formats	TIFF, Multi-TIFF, BMP
Additional Features	Scan to email with TOSHIBA Viewer, into any MAPI compatible e-mail application (Messaging Application Programming Interface) (Not available when network printer kit is installed)

Network Scan

Scan Mode	Network scan: to file* (SMB/FTP), to e-mail*
Resolution	600, 400, 300, 200, 150 dpi
Original Scan Speed	Max. 20 spm
File Formats	PDF, TIFF-MMR, TIFF-S (Internet-Fax*)
Additional Features	Job templates* (max. 10).

Fax*

No. of Lines	1
Communication modes	Super G3, G3
Modem Speed	33.6 kbps
Transmission Speed	Approx. 3 seconds per page (A4)
Compression Methods	JBIG, MH, MR, MMR
Phonebook	300 Abbreviated Numbers/ 75 One Touch Keys
Usable Circuits	Public Switch Telephone Network (PSTN)
Additional Features	Broadcasting, polling, group dialing, double-sided transmission*, local PC-Fax*
Network Fax*	Super G3 and G3 fax driver for Windows 98/Me/NT4.0/2000/XP
Internet Fax*	T.37 Support/Simple Mode

All paper capacities are measured at 80 gsm.
*option

OPTIONS

ADF – MR-2017
Capacity: 100 sheets

SECOND CASSETTE – MY-1027
Capacity: 250 sheets
A3-B5

COPIER MEMORY BOARD – GC-1240
64MB memory for additional storage of documents and electronic sort

DESK – MM-1640

OPTIONS

PLATEN COVER – KA-1640PC

ADF – MR-2017
Capacity: 100 sheets

RADF – MR-3019
Capacity: 100 sheets

SECOND CASSETTE – MY-1027
CAPACITY: 250 SHEETS
A3-B5

PAPER FEED PEDESTAL – KD-1022**
INCL. ONE DRAWER WITH 550 SHEET
CAPACITY A3-A5R

DRAWER MODULE – MY-1028 (FOR KD-1022)
CAPACITY: 550 SHEETS
A3-A5R

DESK – MM-1640

AUTOMATIC DUPLEX UNIT – MD-0103**
A3-A5R

NETWORK PRINTER KIT – GA-1190

FAX BOARD – GD-1220EU***

SCANNER UPGRADE KIT – GA-1200***

** REQUIRES THE INSTALLATION OF THE PAPER FEED CONTROLLER GH-1060 (ONE PFC MAXIMUM IS NEEDED PER CONFIGURATION)
*** REQUIRES THE INSTALLATION OF THE EXTENDED KEYBOARD GJ-1040 (ONE KEYBOARD MAXIMUM IS NEEDED PER CONFIGURATION)

TOSHIBA TEC UK IMAGING SYSTEMS

Abbey Cloisters, Abbey Green
Chertsey, Surrey KT16 8RB
Tel: 01932 580100 Fax: 01932 580101

e-STUDIO166
e-STUDIO206
e-STUDIO167
e-STUDIO207
e-STUDIO237

Document
Manager

- Quick and convenient production of black & white office documents with print, copy and scan speeds of up to 16/20 and 23 ppm

- Compact A3 multifunctional device providing seemless integration within your workgroup

- Superb reproduction of documents thanks to Toshiba's advanced technologies

- Utmost efficiency and high-level of productivity thanks to the optimal combination of smart digital features and flexible paper handling

Networking Documents.

Networking Documents.

TOSHIBA

TOSHIBA

COP 1535

The Sure and Simple
Digital advantage

The e-STUDIO166/206/167/207/237 add a digital advantage to any office environment. Delivering outstanding clarity and performance in a surprisingly low cost efficient compact system. Offering an exceptional user friendly process these devices simplify the transition to digital imaging, and they provide copy, print and scan capabilities for documents up to A3. Utilising unique Toshiba reproduction technologies they achieve impressive image and text quality. And with conveniently compact dimensions they even allow you to reclaim back valuable office space. What's more, these machines are highly durable and expandable too, providing the longevity and capability to take care of your business needs today, tomorrow and into the future.

e-STUDIO166/206

Designed to meet your needs with the minimum of fuss the e-STUDIO166 and 206 deliver a compact office work horse. An "out of the box" system that really is the natural transition to a digital world. Delivering 16 and 20 pages per min respectively and with an impressive warm up time of 25 seconds and first copy out time of less than eight seconds it's easy to meet the demands of an increasing workload. Supplied as standard with a 250 sheet universal cassette that can accept A5R-A3 paper, and a bypass tray that can hold a further 100 sheets. Supplies can be enhanced further with the addition of another 250 sheet cassette to meet the more demanding user. With copy, local printing from a Windows PC and document scanning of up to 600 dpi the quality and functionality is far from standard.

User Interface

Simplicity is the key to the e-STUDIO166/206. All of the basic features are accessed from a simple to use control panel, so you will spend less time reading the manual and more time being productive in the office.

Durability

The e-STUDIO166/206/167/207/237 have all been designed with exceptional reliability in mind and as a result they require noticeably less maintenance, allowing you to work with the confidence that comes from owning a Toshiba designed system.

e-STUDIO167/207/237
The expandable solution

Advanced paper handling.

The e-STUDIO167/207/237 offer the widest range of paper handling options. In addition to the standard 250 sheet universal cassette and 100 sheet bypass you can add a second identical cassette. And for those with a real appetite for online supplies an additional paper feed pedestal is available with a choice of either one or two 550 sheet universal cassettes, which bring the maximum possible configuration up to a massive 1,700 sheets from 5 separate sources.

Hardware and software advances have slashed the total cost of ownership by improving performance and reliability and minimising waste.

For the ultimate in output productivity and economy add the optional automatic duplex unit for double sided output. As this is an inline option it doesn't add requirements in terms of space, ensuring you get the most productive machine within the already surprisingly small foot print.

With a choice of two document feeders (one for double sided original capability) and original scan speeds of 16 and 20 scans per min respectively, you can be sure that productivity enhancements are not restricted to the output capabilities of the machine.

Convenient Network Printing

The e-STUDIO167/207/237 offer the expandable solution for the more demanding user environment. The addition of network printing capability brings greater flexibility to every network connected PC.
All users have access to the same easy to operate interface to speed up and simplify even the most complex printing tasks. Network printing brings a range of expanded possibilities such as A3 printing, double sided output and electronic sort to every desktop. The print driver even allows you to add water marks such as date and time to every page. Through the use of the graphical printer driver wasted prints are a thing of the past as you can see exactly how your document will be produced before clicking the print button.

Network Scanning

Network Scanning capability extends the advantages of digitization to the entire office. Scan to email allows scanned images to be sent as an email attachment directly from the e-STUDIO167/207/237. Scan to file sends scanned data direct to a nominated folder on any computer within the network. What you do with the images at that point is up to you. Combined with one of a range of optional software utilities from Toshiba archived documents or ready to edit images are just a click away.

Fax Capability

Adding fax capability moves the e-STUDIO167/207/237 to a higher level of multifunctional capability. Select from a variety of fax functions according to your business needs. G3 faxing enables rapid transmission of data over the conventional telecoms network. Internet faxing incurs lower transmission charges by sending all or part of the message data via the internet. Direct PC faxing allows a PC connected to the device to create and send fax transmissions without ever needing to produce a hard copy first.

The fax capability is further enhanced with a simple add on control panel giving you access to 75 one touch dial keys and the ability to store up to 300 quick dial abbreviated numbers.

Environmentally friendly

In common with all Toshiba equipment these products are fully compliant with the requirements of the RoHS 2006 legislation for the European Union.
The e-STUDIO166/206/167/207/237 reflect Toshibas environmental commitment through innovation through the consumption of minimal power and maximum use of recyclable parts. An innovative toner recycling system ensures absolutely no toner goes to waste.