

TOSHIBA

e-STUDIO166

e-STUDIO206

Professional Print, Copy & Scan from a multifunction device.



Streamlined performance with easy operation.

Save time, save space and save money with the e-STUDIO166/206. Discover the advantages of digital office performance and high-level cost efficiency.



A range of office advantages in a single, space-saving solution.

A3 printing enables you to produce hard copies of spreadsheets, charts that come in handy and easier to read — thanks to the e-STUDIO166/206's standard GDI print capability.

A3 capability makes it possible to copy magazine spreads and more in a single, effortless action.

Toshiba's unique serial filter and sharp edge processing technologies offer stable digital quality — to achieve sharper text.



With A3 local TWAIN scanning, large blueprints and other information can be swiftly digitized, with much easier management.

Print, copy & scan from a device that is able to fit into all spaces.

Featuring a wide control panel with clearly lay-out panel functions, for more user-friendliness.

Smart design

Surprisingly small, the e-STUDIO166/206 can replace various office equipment to free up valuable space. They can even be placed on your desktop, putting them conveniently within an arm's reach.

Expandable

Available expansion memory together with the Automatic Document Feeder (ADF) supports electronic sort functionality. Adding on workflow efficiency, paper capacity can be increased up to 600 sheets.

Environmentally friendly

Employing Toshiba's unique 100% toner recycling system, the e-STUDIO166/206 ensure no toner goes to waste, while both machines also comply with RoHS* requirements.

*Directive on Restriction of the use of certain Hazardous Substances



GENERAL

Type	Desktop
Printing/Copying process	Indirect electrostatic photographic method
Paper input capacity (80g/m², A4)	Standard: 250 sheets (Drawer), 100 sheets (Bypass) Optional: 250 sheets (Paper Feed Unit)
Paper size	Standard: B5-A3 (Drawer), A5R-A3 (Bypass)
Paper weight	Standard: 64-80g/m ² (Drawer), 50-163g/m ² (Bypass-Single-Feed) 64-80g/m ² (Bypass-Multi-Feed)
Memory	Page Memory: 16MB (Expandable to 80 MB)
Warm-up time	Approx. 25 seconds
Power consumption	Max. 1.6kW (220-240V)
Dimensions (W x D x H) & weight	600mm x 643mm x 462.5mm, Approx. 33kg

PRINTING FUNCTIONS

PDL	GDI
Printing speed	16/20ppm
Print engine resolution	300 x 300dpi/600 x 600dpi (Default 600 x 600dpi)
Interface	USB 2.0 (High speed, Max. 480Mbps)
Operating system	Windows 2000, Windows XP/Server2003/Vista (32bit/64bit)

COPYING FUNCTIONS

Acceptable originals	Sheet, book, three dimensional objects
Available original size	Maximum A3
Copy size	A3, B4, A4, A4R, A5R, FOLIO, OTHER
Resolution	2400 x 600dpi (with smoothing)
Gradation	256 steps
Copying speed	16/20cpm (A4)
Original scanning speed	16/20spm (A4)
First copy time	7.6 seconds
Multiple copying	1 to 999 copies
Copy mode	Text mode, Text/Photo mode, Photo
Reproduction ratio	Zoom : 25-200% in 1% increment
Exposure control	Automatic/Manual (7 Steps)
Major features	Interrupt, Energy Saver, AFS/AMS, Auto Job Start, Access code, Auto Cassette Change, Electronic sorting (with optional memory & ADF)
Paper exit	Face down/Inner exit
Counter	Electrical counter (indication by LED display)

SCANNING FUNCTIONS

Resolution	300 x 300dpi/600 x 600dpi (Default 300 x 300dpi)
Max. Scanning area	A3
Driver	TWAIN

OPTIONS

Platen Cover KA-1640PC	551mm x 489mm x 40.5mm, Approx. 1.7kg
Automatic Document Feeder MR-2017	16/20cpm (A4)
Original feed speed	100 sheets
Paper capacity	Face up
Original setting	A5R-A3, 50-127g/m ²
Paper size & weight	600mm x 523mm x 135mm, Approx. 11kg
Dimensions (W x D x H) & weight	
Paper Feed Unit MY-1027	250 sheets
Paper capacity	B5-A3, 64-80g/m ²
Available paper size & weight	530mm x 577mm x 125mm, Approx. 5.0kg
Dimensions (W x D x H) & weight	
Expansion Memory GC-1240	64MB
Manual Pocket KK-1660	
Harness Kit for Coin Controller GQ-1130	

• Platen Cover KA-1640PC



• Automatic Document Feeder MR-2017

• Expansion Memory GC-1240

• Manual Pocket KK-1660

• Harness

• Paper Feed Unit MY-1027

ISO 9001 and ISO 14001 Certifications

These highly acclaimed certifications are recognised worldwide as measures of top quality and environmental management excellence. They are awarded to manufacturers for facilities and practices meeting strict standards set by the Geneva based International Standardization Organization. To date, all Toshiba TEC manufacturing facilities where copiers, accessories, supplies and parts are produced have received ISO 9001 certification, while four copier sales affiliates and all Toshiba TEC manufacturing facilities have received ISO 14001 certification — even more reasons to count on Toshiba.

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Days for function availability may differ by region.
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As an ENERGY STAR® Partner TOSHIBA TEC CORPORATION has determined that this multifunction device model meets the ENERGY STAR guidelines for energy efficiency.

DISTRIBUTED BY

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