

e-STUDIO195

- > 19 PPM
- > Black & White MFP
- > Small/Med. Workgroup
- > A3 Copy, Print, Scan, Fax
- > Eco friendly



PRINT

SCAN

COPY

FAX

Compact and powerful

The same Toshiba technology and functionality used by many of the world's largest corporations is available for smaller businesses as well.

The e-STUDIO195 MFP combines simplicity, functionality, and cost-efficiency in order to bring Toshiba's leading innovation to local business and home offices. So now, smaller businesses can think big with the power, functionality, and networking capabilities to back it up.



Copy Print Fax Scan

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General	
Type	Desktop
Printing/Copying process	Indirect electrostatic photographic method
Paper input capacity (80g/m ² , A4)	Standard: 250 sheets (Drawer), 100 sheets (Bypass) Optional: 250 sheets (Paper Feed Unit), 550 sheets x 2 (Paper Feed Pedestal, Drawer)
Paper size	Standard: A3-B5 (Drawer), A3-ASR (Bypass)
Paper weight	Standard: 64-80g/m ² (Drawer), 50-163g/m ² (Bypass), 64-80g/m ² (Duplex)
ADU (Automatic Duplexing Unit)	Optional
Memory	Page Memory: 128 MB
Warm-up time	Approx. 25 seconds
Power consumption	Max. 1.5kW (220-240V)
Dimensions (W x D x H) & weight	600mm x 658.6mm x 462.5 mm, Approx. 32kg

Copying Functions	
Available original size	Maximum A3
Copy size	A3, B4, A4, A4R, A5R, FOLIO, OTHER
Resolution	2400 x 600 dpi (with smoothing)
Gradation	256 steps
Copying speed	19cpm (A4)
First copy time	7.5 seconds
Multiple copying	1 to 999 copies
Copy mode	Text, Text/Photo, Photo
Reproduction ratio	Zoom: 25-200% in 1% increments
Exposure control	Automatic/Manual (7 steps)
Major features	•ID Card Copy •Interrupt •Energy Saver •Department Code (99 kinds) •AP5/AMS •Auto Job Start •Auto Cassette Change •Auto Sort Mode •Electronic Sorting •Magazine Sort •Alternation •2 in 1, 4 in 1 •Annotation (Date/Time Print) •Rotation Copy •Job Build

Printing Functions		(Standard)
PDL		GDI
Printing speed		19ppm
Print engine resolution		300 x 300dpi/600 x 600dpi
Interface		USB 2.0 (High speed, Max. 480Mbps)
Operating system		Windows® 7/2000/XP/Vista/Server 2003/2008/2008R2
Major features		Duplex Printing, 2 in 1, 4 in 1, Recovery Print

Scan Functions		(Standard)
Compatibility		TWAIN
Resolution		300 x 300dpi/600 x 600dpi
Max. scanning area		A3

Printing Functions		(Option)
Print engine resolution		2,400dpi x 600dpi (with smoothing)
Printing speed		19ppm (A4)
Drivers		Windows® 7/2000/XP/Vista/Server 2003/2008/2008R2 Mac OS X ver 10.2/10.3/10.4/10.5/10.6
Interface		10baseT/100baseTX, USB 2.0 (Full speed, Max. 12Mbps)
Protocols		IPX/SPX, TCP/IP, EtherTalk, NetBIOS over TCP/IP
PDL		PCL6* compatible, PostScript® 3™ compatible
Major features		•Image Overlay •N-up Printing •Watermark •Toner Save Print •Front/Back Cover Insertion

Scan Functions		(Option)
Compatibility		TWAIN
Scanning speed		20spm (A4, 400dpi)
Scanning resolution		150/200/300/400/600 dpi
File Format		TIFF, PDF
Major features		•Duplex Scan •Image Rotation •Mixed Size Paper Scanning •Scan to Email •Scan to File (SMB, FTP) •Up to 10 Scan Template

Fax Functions		(Option)
Communication mode		Super G3, G3
Number of lines		1 line
Modem speed		Max. 33.6kbps
Data compression		JBIG, MMR, MR, MH
Transmission speed		Approx. 3 seconds per page
Scanning mode		Text, Text/Photo, Photo
Major features		•Broadcasting •Delayed Transmission •Recovery Transmission •Batch Transmission •Telephone Book (300 destinations) •One Touch Dialing (75 destinations) •Group Transmission (50 groups) •Polling •Mail Box (100 boxes) •Duplex Transmission •Automatic Redialing

Internet-fax Functions		(Option)
Connectivity supported		T.37 (Simple Mode)
Format of sent attachments		TIFF
Scanning original document size		A3, B4, A4, A4R, B5, B5R, A5, A5R (A3&B4: Image will be reduced to A4 size and transmitted)
Major features		•On Ramp Gateway •Off Ramp Gateway •Incoming Routing (Send to File, Send to Email, Send to Internet Fax)

Distributed by

Network Fax Function		(Option)
Compatibility		Super G3, G3
Drivers		Windows® 7/2000/XP/Vista/Server 2003/2008/2008R2

Other Options	
Platen Cover KA-1640PC	

ADU (Automatic Duplexing Unit) MD-0103	
Stack Capacity	Stackless
Available original size & weight	A3-ASR, 64-80g/m ²

ADF (Automatic Document Feeder) MR-2020	
Original capacity	100 sheets
Available paper size & weight	A3-ASR, 50-127g/m ²
Dimensions (W x D x H) & weight	575mm x 528mm x 135mm, Approx. 11.0kg

RADF (Reversing Automatic Document Feeder) MR-3023	
Original capacity	100 sheets
Available paper size & weight	A3-ASR, 50-127g/m ²
Dimensions (W x D x H) & weight	575mm x 528mm x 135mm, Approx. 11.5kg

PFU (Paper Feed Unit) MY-1038	
Paper supply	250 sheets
Available paper size & weight	A3 - B5, 64-80g/m ²
Dimensions (W x D x H) & weight	530mm x 577mm x 125mm, Approx. 5.0kg

PFP (Paper Feed Pedestal) KD-1022	
Paper supply	550 sheets
Available paper size & weight	A3 - A5-R, 64-80g/m ²
Dimensions (W x D x H) & weight	623mm x 657mm x 367mm, Approx. 26kg

Drawer Module MY-1028	
Paper supply	550 sheets
Available paper size & weight	A3 - A5-R, 64-80g/m ²
Dimensions (W x D x H) & weight	526mm x 569mm x 107mm, Approx. 4.0kg

PFC (Paper Feed Controller) GH-1060
*One PFC required when installing an ADU or Paper Feed Pedestal independently. One PFC required when installing both an ADU and a PFP together.

Desk MH-1640
Network Printer Kit GA-1192

Scanner Upgrade Kit GA-1202

FAX Kit GD-1221

External Keyboard GJ-1160

Manual Pocket KK-1660

Harness Kit for Coin Controller GQ-1130

TOSHIBA original supplies

It is recommended that only supplies made or designated by TOSHIBA be used for this machine in order to get optimum results.

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, four copier sales affiliates and all Toshiba TEC manufacturing facilities where copiers, accessories, supplies and parts are produced have received ISO 9001 certification, while four copier sales affiliate and all Toshiba TEC manufacturing facilities have received ISO 14001 certification — even more reasons to count on Toshiba.

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As an ENERGY STAR Partner TOSHIBA TEC CORPORATION has determined that this multifunctional device model meets the ENERGY STAR guidelines for energy efficiency.



YES
TESTED &
APPROVED

Novell

TOSHIBA

Leading Innovation >>>

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