

TOSHIBA
Leading Innovation >>>

e-STUDIO
2006/2306/2506
2007/2307/2507

Flexible Reliable Affordable



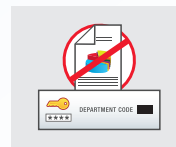
Increased productivity

Offers a wide range of paper handling options to satisfy the varying needs of users.



Department codes

Administrators can manage printing cost by tracking the print volume of departments and users, limiting unauthorised usage through this simple security management.



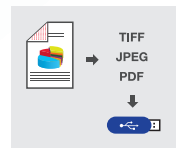
Duplex copying and printing

Hassle-free copying and printing help reduce paper use significantly.



Colour Scan and Scan to USB

Besides having the capability of Colour Scan, users can also enjoy the convenience of scanning directly to USB drive.



Specifications	e-STUDIO2006/2306/2506		e-STUDIO2007/2307/2507	
General				
Copying/Printing Process	Indirect electrostatic photographic method			
Print & Copy Speed	20/23/25ppm			
Warm-up Time	Approx. 20 sec.			
Paper Size & Weight	Drawer: A3-A5R (64-80g/m²) Stack Feed Bypass: A3/A5-R (52-163g/m²)			
Paper Capacity	Drawer: 250 sheets Stack Feed Bypass: 100 sheets Envelope (COM10, MONARCH, DL)			
Max. Paper Capacity	600 sheets		1700 sheets	
Paper Exit	Face down/Inner exit (100 sheets)			
Processor	CortexA8 500MHz			
Memory	512MB (Shared)			
Dimensions	W575 x D540 x H402 (mm)			
Weight (Approx.)	25.5kg			
Power Consumption	1.5kW (220-240V)			
Operation Noise	64.4dB			
Special Features	Auto Sleep Mode, Auto Energy Saver			
Copy				
Max. Original Size	A3			
Resolution	600 x 600dpi			
Multiple Copy Qty	1-999 (Ten key input)			
First Copy	Approx. 7.0 sec. (A4 size from 1st drawer, 100%)			
Zoom	25% to 400% (1% Increment)			
Copy Mode	Text, Text/Photo, Photo, Background Erase			
Image Density Control	Automatic/Manual (9 steps)			
Print				
Resolution	600 x 600dpi, 2400 x 600dpi (With smoothing)			
Page Description Language	GDI		PCL6 (PCL XL)	
Operating Systems	Windows XP/Windows Vista (32/64bit) Windows 7/Windows 8 (32/64bit) Windows Server 2003/2008 (32/64bit) Windows Server 2012 (64bit)			
Interface	USB 2.0/Hi Speed		Standard: 10/100 BaseT, USB 2.0/Hi Speed	
Network Protocol	N.A		TCP/IP (IP v4/IP v6) NetBIOS over TCP/IP	
Print Protocol	N.A		LPR/LPD, Port 9100 (bi-directional), IPP ver1.0	
Scan				
Resolution	600 x 600dpi			
Scan Speed	Up to 25spm			
Scan Modes	B&W, Greyscale, Colour			
File Formats	B&W: TIFF-Multi/Single page, PDF-Multi/Single page Greyscale & Colour: JPEG, TIFF-Multi/Single page, PDF-Multi/Single page			
Compatibility	TWAIN			
Scan Agent	N.A		Scan to USB, Remote TWAIN Scan to File (SMB/FTP), Scan to Email	
FAX				
Compatibility	N.A		Super G3, G3	
Data Compression Method	N.A		JBIG, MMR, MR, MH	
Modem Speed	N.A		33.6kbps to 2.4kbps (Automatic fallback)	
Transmission Speed	N.A		Approx. 3 sec.	
Broadcast Transmission	N.A		Max. 220 destinations per job	
Options				
MR-3027	Document Feeder (RADF)			
KA-2507PC	Platen Cover			
MY-1043	Paper Feed Unit			
KD-1039	N.A		Paper Feed Pedestal	
MY-1044	N.A		Drawer Module	
MD-0106	Auto Duplex Unit			
GD-1330	N.A		FAX Kit	
GN-1080	N.A		Wireless LAN module	
GQ-1131	Harness kit for coin controller			
MH 2506	Desk			

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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. Information is correct at the point of printing.



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