

TOSHIBA
Leading Innovation >>>

e-STUDIO3055c/3555c
e-STUDIO4555c/5055c

SUCCESS with COLOUR



e-STUDIO3055C



e-STUDIO5055C



General	
Copying/Printing Process	Indirect electrostatic photographic method
Print & Copy Speed	30/35/45/50 ppm
Warm-up Time	After Power On: 27 sec From Sleep Mode: 12 sec
Paper Size & Weight	1st drawer: A3 - A5R (60 - 256 gsm) 2nd drawer: 320 x 460 mm - A5R (60 - 256 gsm) Optional 3rd & 4th drawer: 320 x 460 mm - A5R (60 - 256 gsm) Optional LCF: A4 (64 - 105 gsm) Stack Feed Bypass: 320 x 460 mm - 100 x 148 mm (52 - 280 gsm) Stack Feed Bypass: BANNER 305 x 1200 mm (90 - 163 gsm) ADU: 320 x 460 mm - A5R (60 - 256 gsm)
Paper Capacity	Drawer: 2 X 550 sheets Stack Feed Bypass: 100 sheets Optional PFP: 550 sheets Optional drawer for PFP: 550 sheets Optional LCF (Pedestal type): 2,000 sheets (Replenish paper on the fly)
Max. Paper Capacity	3,200 sheets (80 gsm, w/ Optional LCF)
Paper Exit	Face down / Inner exit tray
Processor	Power PC Appliedmicro APM86190 1.2GHz
Memory	2GB (Shared)
HDD	160GB TOSHIBA Secure HDD
Control Panel	Tilt type, 9.0" LCD touch-screen & Key Top
Dimensions	W585 x D644 x H787 mm (Height at original glass)
Weight (Approx.)	75.5Kg
Power Consumption	Max. 2.0kW (220-240V)
Operation Noise	Less than 51dB (Idle) Less than 74.5dB (Copying with full option)
Special Features	Auto Sleep Mode, Auto Energy Saver, Weekly Timer

Copy	
Max. Original Size	A3
Resolution	Scanning 10bits: 600dpi x 600dpi / 1024steps Colour Printing 5bits: 600dpi x 600dpi
Original Scan Speed	50 spm (A4 size, 100% single side copy)
Multiple Copy Qty	1-999 (Ten key input)
First Copy	B&W: 6.4 sec (3055C/3555C), 4.7 sec (4555C/5055C) Colour: 8.1 sec (3055C/3555C), 6.1 sec (4555C/5055C)
Zoom	Original on glass: 25% to 400% (1% Increment) RADF: 25% to 200% (1% Increment)
Copy Mode	B&W: Text/Photo, Text, Photo, Image smoothing Full Colour: Text/Photo, Text, Photo, Printed Image, Map Twin Colour: Text/Photo, Text, Printed Image Mono Colour: (Applicable to 10 colours) -Text/Photo, Text, Printed Image Auto Colour Selection (ACS): Text/Photo, Text, Printed Image
Image Density Control	Automatic/Manual (11 steps)
Job Memory	12,060 Template
Copy Feature	Electronic sorting, ID Card Copying, 2in1/4in1, Interrupt, APS/AMS, Auto Job Start, Edge Erase, Trimming & Masking, Outside Erase, Omit Blank Page, User Calibration

Print	
Resolution	5bits: 600dpi x 600dpi 1bits: 600dpi x 1200dpi (PS)
Page Description Languages	PCL5e, PCL5c, PCL6(PCL XL), PS3, PDF, XPS
Operating Systems	Windows XP/Windows Vista (32/64 bit) Windows 7/Windows 8 (32/64 bit) Windows Server 2003/2008 (32/64 bit) Windows Server 2012 (64 bit) Mac OS X ver 10.2.8/10.3.9 (Mac PPD for LaserWriter) Max OS X 10.4.11/10.5.7/10.6.8 (OS 10.4 PPD) Mac OS 10.7.4, 10.8 Unix Filter: Solaris (SUN), HP-UX, AIX(IBM), Linux, SCO
Interface	10/100/1000baseT, USB 2.0/Hi Speed USB
Network Protocol	IPX/SPX, TCP/IP (IPv4,IPv6), EtherTalk, NetBIOS over TCP/IP
Print Feature	Scheduled/Private/Hold/Proof Print, Multiple Overlay, Poster print, Tab print Secure Pattern Printing (Hard Copy Security), Do not Print White Paper PostScript Overprint, Spot Color, ICC Profile, Tandem Printing

Dealers' Information

Scan	
Resolution	600 x 600dpi
Scan Speed	Up to 73 spm (300dpi)
Scan Modes	B&W, Greyscale, Colour
File Formats	B&W: TIFF-Multi/Single page, PDF-Multi/Single-Page, XPS-Multi/Single Page Greyscale & Colour: JPEG, TIFF-Multi/Single page, PDF-Multi/Single Page ACS: TIFF-Single page, PDF-Multi/Single page, XPS-Multi/Single Page
Scan Agent	Scan to File: USB, SMB, IPX/SPX, FTP, FTPS, NetWare over TCP/IP Scan to E-mail Scan to E-Filing Scan to WS Scan
Scan Feature	Scan Preview, META Scan, Omit Blank Page, Outside Erase, Copy & File Job Template (Multi Agent)

Fax (option)	
Compatibility	Super G3, G3
Data Compression Method	JBIG, MMR, MR, MH
Modem Speed	33.6kbps - 2.4kbps (Automatic fallback)
Transmission Speed	Approx. 3 sec
Memory Capacity	1GB (TOSHIBA Secure HDD)
Fax Feature	Fax Preview, Received Fax forward, Network Fax, Internet Fax

Options			
KA-1640PC	Platen Cover		
MR-3025	RADF	Capacity: 100 sheets (A4,80g/㎡) Paper size & Weight: A3-A5R,35-157g/㎡(Single sided), 50-157g/㎡(Double-sided) Dimension & Weight : W575 x D528 x H 35 mm, 12.5 Kg	
KK-2550	Accessible Arm		
MJ-1036 N	Inner Finisher	Staple: 50 sheets; Multi position (3 Kinds), Stationary Tray: 100 sheets, Finishing Tray: 500 sheets Dimension & Weight: W482 x D508 x H232 mm, 15.3Kg	
MJ-1107	50 sheets staple Finisher	Staple: 50 sheets; Multi position (3 Kinds), Stationary Tray: 250 sheets, Finishing Tray: 2,000 sheets, Dimension & Weight: W535 x D598 x H1,092 mm, 34Kg	
MJ-1108	Saddle Stitch Finisher Name	Staple: 50 sheets; Multi position (3 Kinds), Saddle stitch Stationary Tray: 250 sheets, Finishing Tray: 3,000 sheets, Dimension & Weight: W617 x D803 x H1,085 mm, 70Kg	
MJ-6007E	Hole Punch Unit	To be installed with MJ-1036N Dimension & Weight: W126 x D464 x H174 mm, 3.4Kg	
MJ-6104E	Hole Punch Unit	To be installed with MJ-1107/1108 Dimension & Weight: W112 x D573 x H323 mm, 7Kg	
KN-2550	Bridge Kit	Required for MJ-1107/1108	
MJ-5006	Job Separator	Upper Tray: Approx. 150 sheets, Lower Tray: Approx. 250 sheets Dimension & Weight: W428 x D152 x H377 mm, Approx. 1Kg	
KD-1032N	PFP	Paper capacity: Approx 550 sheets, Paper size & Weight: A3-A5R/60-256g/㎡ Dimensions & Weight: W688 x D701 x H292 mm, Approx. 16.3Kg	
MY-1039	Drawer Module	Paper capacity: Approx 550 sheets, Paper size & Weight: A3-A5R/60-256g/㎡ Dimensions & Weight: W532 x D575 x H89 mm, Approx. 3.1Kg	
KD-1031A4	LCF	Paper capacity: Approx 2,000 sheets, Paper size & Weight: A4/64-105g/㎡ Dimensions & Weight: W575 x D583 x H292mm, Approx. 25Kg	
GD-1320ASX	FAX Board	GP-1070	Data Overwrite Enabler
GD-1260AU-F	2nd Line for FAX Board	GP-1190A	Hardcopy Security Printing
GN-1060	Wireless LAN Module	GP-1080	IPSec Enabler
GN-3010	Antenna	KP-2005	Mifare Card Reader
GS-1010	Meta Scan Enabler	KP-2004	HID Card Reader
GS-1020	External Interface Enabler	MH-2051	Desk
GS-1007	Unicode Font Enabler		

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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.

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Driven by



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