

TOSHIBA

EVERYTHING YOU WANT IN ONE DEVICE

e-STUDIO2523A

e-STUDIO2523AD

e-STUDIO2329A

e-STUDIO2829A



**TOGETHER
INFORMATION**

SPECIFICATIONS		e-STUDIO2523A	e-STUDIO2523AD	e-STUDIO2329A	e-STUDIO2829A
GENERAL					
Print & Copy Speed	25 cpm		23 cpm		28 cpm
Copy & Print Process	Indirect electrostatic photographic method				
Warm-up Time	15 sec				
Paper Size & Weight	Drawer: A3 / A5-R (64 - 80 g/m2) Bypass: A3 / A5-R (52 - 216 g/m2)				
Paper Capacity (Standard)	Drawer x 1 : Max paper 250 sheets. Stack Feed Bypass Max 100 sheets				
Max. Paper Capacity	600 sheets		1700 sheets		
Processor	ARM9 360MHz		Cortex A8 500MHz		
Memory	256MB		512MB		
Dimension	W575 x D540 x H402 (mm)				
Power Consumption	Max 1.5kW (220 - 240V)				
COPY					
Max Original Size	A3				
First Copy Outime	Less than 6.4 seconds				
Multiple Copy	1 - 999 copies/Ten key input				
Zoom	25% to 400% (1% increment)				
Copy Mode	Text, Text/Photo(Default), Photo				
PRINT					
Printing Resolution	2400 dpi x 600 dpi (with smoothing)				
Page Description Language	GDI		PCL5e/ PCL5c/ PCL6 (PCL XL)/PS3 (Option)		
Operating Systems	Windows 10, Windows 8.1 (32/64 bit), Windows 7 (32/64 bit) (SP1 Recommended)				
	Windows Server 2016, Windows Server 2012/R2 (64 bit)				
	Windows Server 2008 SP2 (32/64 bit), Windows Server 2008 R2 SP1 (64 bit)				
	Redstone 5, Open SuSE Leap 42.3				
	Redhat Enterprise 5.10.x, 6.5.x, 7.4.x				
	Fedora Ver27, Bharat Operating System 6.x				
	CUPS Support				
	Mac OS 10.11, 10.12, 10.13, 10.14				
Interface	USB2.0		RJ45/USB2.0		
SCAN					
Scan Resolution	600 dpi x 600 dpi				
Scan Speed	Up to 25 spm				
Supported Destination	Scan to USB/TWAIN				
	N.A		Scan to email/file/SMB/FTP		
FAX					
Compatibility	N.A		Super G3/G3		
Data Compression Method			JBIG, MMR, MR, MH		
Modem Speed			33.6 kbps - 2.4 kbps (Auto fallback)		
Transmission Speed			Approx. 3 sec		

For more information and a complete list of MFPs and Solutions, please contact us:

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