TOSHIBA

E-STUDIO2329A/2829A

Compact. Efficient. Functional.













COPY SPEED



Enchanced without compromise

Offers enhancements on operability, usability and environmental regulations without the compromise of size and speed.



ID Card Copying

Conveniently copy both sides of an ID card-sized document for improved productivity!

Email Notifications

Notifications via email will be directly sent to an indicated address when a change of toner cartridge is needed!

Mobile Scan/Print

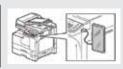
Printing is even more hassle-free now! Simply connect and print or scan directly from your mobile phone!

*Available on Android OS only









SPECIFICATION for		e-STUDIO2329A/2829A
GENERAL ———		
Copying/Printing Process	i	Indirect electrostatic photographic method
Print & Copy Speed		23/28cpm (A4)/14cpm (A3)
Warm-up Time		Approx.15 seconds
Paper Size & Weight		Drawer: A3/A5-R (64 - 80gsm)
Daniel Caracita		Stack Feed Bypass: A3/A5-R (52 - 216gsm) Drawer: 250 sheets
Paper Capacity		urawer 20 sneets Stack Feed Bypass: 100 sheets
Max. Paper Capacity		1700 sheets
Paper Exit		Face down/Inner exit (100 sheets)
Processor		Cortex A8 500MHz
Memory		512MB / 1GB (Opt. PS option)
Dimensions Control Panel		W575 x D540 x H402 (mm) LCD - W66 x H35 (mm) with Back light and Key top
Control Panel Weight (Approx.)		LCU- Woo x rss (mm) with back light and key top 27kg
Power Consumption		Z/Ng Max, 1.5kW (220 - 240V)
Operation Noise		Max. 1.580 (220 - 2400) 64.75d[s]A
Special Features		Auto Power Save, Auto Sleep Mode, Energy Saver
-		
COPY —		
Max. Original Size		A3
Resolution		2400dpi x 600dpi (with smoothing)
Multiple Copy Qty		1-999/Ten key input
First Copy		Less than 6.4 seconds (A4 size from 1st drawer, 100%)
Zoom		25% to 400% (1% Increment)
Copy Mode		Text, Text/Photo(Default), Photo, Background Erase
Image Density Control		Automatic / Manual (9 Steps)
PRINT -		
Resolution		2400dpi x 600dpi (with smoothing), 600dpi x 600dpi (1 bit)
Page Description Language		PCLSe/ PCLSe/ PCL 6 (PCL XL) / PS3 Emulation (Opt.)
Operating Systems		Windows 7 SP1 (32/64 bit) (SP1 Recommended)
		Windows 8.1 (32/64 bit)
		Windows 10
		Redstone 5
		Windows Server 2008 SP2 (32/64 bit)
		Windows Server 2008 R2 SP1 (64 bit)
		Windows Server 2012/R2 (64 bit)
		Windows Server 2016
		Mac OS 10.11, 10.12, 10.13, 10.14
		Linux / Redhat Enterprise 5.10.x, 6.5.x, 7.4X / Fedora Version 27 / Open SuSE Leap 42.3 / Bharat Operating System 6.x
Interface		RJ45/USB 2.0
Network Protocol		TCP/IP (IP v4/IP v6) NetBIOS over TCP/IP
Print Protocol		LPR/LPD, Port 9100 (bi-directional), IPP ver1.1
Print Function		Toner Save Mode, Watermark, Multiple Pages Per Sheet
Mobile Print		App (eBPC Entry), USB Connection
SCAN —		
		W. C.
Resolution		Up to 600 x 600dpi
Scan Speed		Up to 25spm
Scan Modes File Formats		B&W Greyscale, Colour B&W: TIFF-Multi/Single page, PDF-Multi/Single-Page
rile Formats		bow: Inr-Muttr3ingle page; PUR-Muttr3ingle Page Greyscale : PJEG, ITF-Multr3ingle page; PDF-Multr3ingle Page
		ureyscare : pres, intr-wutursingie page, ruz-wutursingie rage Coloux. PBEG, THF-wutursingie page, Pbz-wutursingie rage Coloux. PBEG, THF-wutursingie page, Pbz-Wutursingie Page
Destination Support		Cilious Press, IMP, Primourous page, Port-waiton single rage File Server, SIMP, Prip, Scan to File, Scan to Email
		Scan to USB/TWAIN
FAX —		
Compatibility		Super G3, G3
Data Compression Metho	d	JBIG, MMR, MR, MH
Modem Speed		33.6kbps 2.4Kbps (Auto Fallback)
Transmission Speed		Approx. 3 sec.
Broadcast Transmission		Max. 256 jobs, 220 destinations/job, Max. 384 pages/file
OPTIONS —		
Document Feeder (RADF)	MR-3032	✓
Platen Cover	KA-2507PC	Ÿ
Paper Feed Unit	MY-1043-B	v
Desk	MH-2506	Ÿ
Harness Kit for	GQ-1131	<u></u>
Coin Controller		
Auto Duplex Unit	MD-0107	N.A (Standard)
Paper Feed Pedestal	KD-1039-B	V
Drawer Module	MY-1044-B	\checkmark
FAX Kit	GD-1380	V
Wireless LAN Module	GN-1160	V
PS module + 1GB memory (es2329A)	GA-1350L	✓
PS module + 1GB memory	GA-1350H	\checkmark
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TOSHIBA

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