TOSHIBA

EVERYTHING YOU WANT IN ONE DEVICE

e-STUDIO2523A
e-STUDIO2523AD
e-STUDIO2329A
e-STUDIO2829A

TOGETHER INFORMATION™

EVERYTHING YOU WANT IN ONE DEVICE

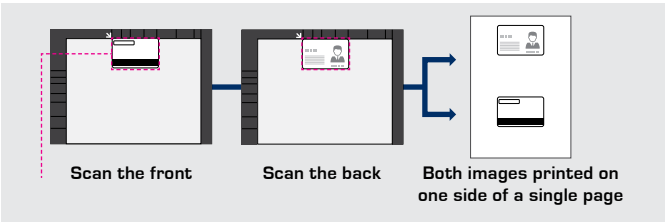
This series exhibits fast copy speed as well as a host of features that provide high productivity to meet the requirements of our customers. The devices come with power saving features that will greatly reduce energy consumption which in turn lowers the total cost of ownership.

Reliability is further enhanced with higher durability parts, thereby increasing device uptime and lower cost of maintenance.

CONVENIENT OFFICE APPLICATIONS

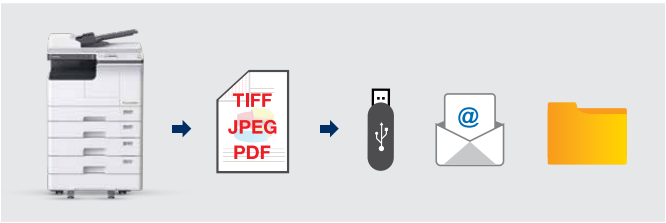
› ID Copy

Copy both sides of the card onto single side paper with just 1 simple step.



› Scan USB/Email/Folder*

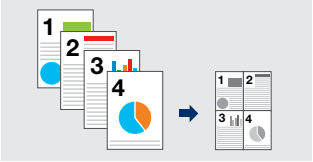
Scanned file can be stored directly onto USB drive with greater convenience without the need to use a PC. Scan-to-email or folder eliminates hardcopy distribution, saving cost and time.



› 2-1/4-1

Combine 2 or 4 documents onto a single sheet to reduce paper consumption.

2IN1: Copies two pages on a sheet of paper in portrait or landscape orientation.



4IN1: Copies four pages on a sheet of paper in portrait or landscape orientation.

› Universal Print Driver*

Unified access to any print device, simplifies printing with enhanced convenience.

› USB Direct Print*

Image files stored in USB flash drive can be printed with just a touch of a button.

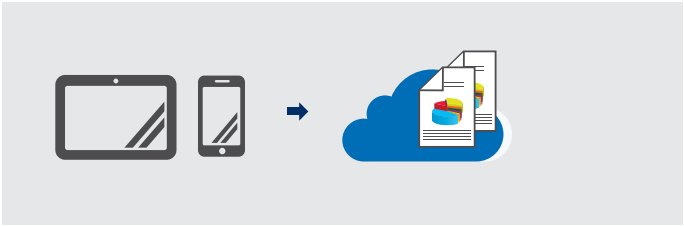
***e-Studio2329A/2829A only.**

› Department Code and Device Management

Easy management of user/department usage.
Administrator can receive notification on alerts or errors.

› Cloud & Mobile Printing*

Print directly from mobile device to Toshiba MFPs.
Save time and storage space by scanning files directly to mobile device.



› WiFi*

Seamless connection to the MFP via WiFi option. This function allows mobile devices to connect to MFP directly.

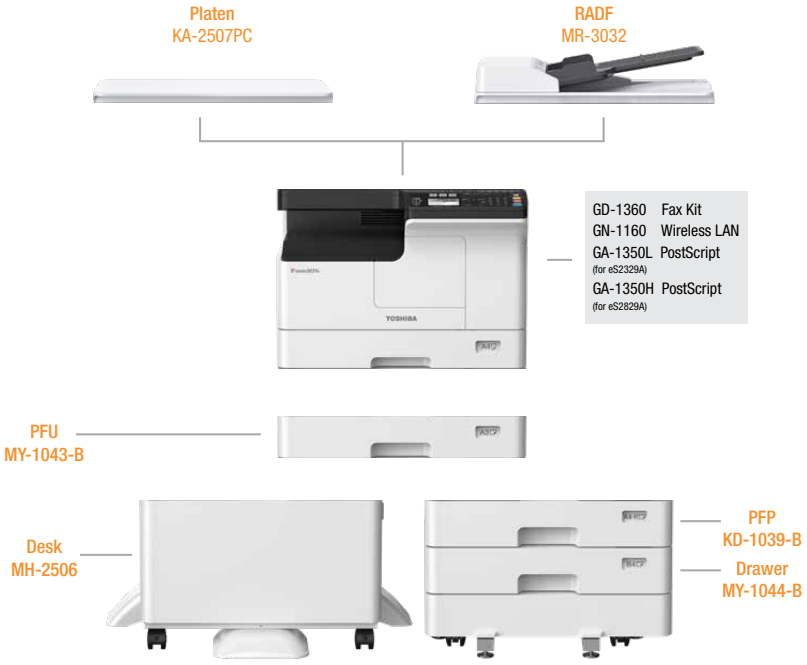
› e-Bridge Cloud Connect*

Cloud based system that provides proactive service which will improve service up time, reduce workload and keep MFP up-to-date.

› OPTIONS

e-STUDIO2523A/2523AD

e-STUDIO2329A/2829A



Co-packed Toner	2,000 (Yield)
Black Toner	6,000 (Yield) / 17,500 (Yield)

QUALITY SERVICE

Beware of Imitation or Remanufactured Parts and Supplies.

Only Toshiba genuine parts & supplies are compliant to the RoHS directive & MSDS certified. Even though they may say "for use in Toshiba," or "equivalent reliability and performance", third party supplies can't match Toshiba's exacting quality standards. They don't undergo Toshiba's stringent qualification and rigorous testing to ensure that all components work together in perfect harmony. Plus, they void your warranty. Be Smart. Be Safe. Always purchase from an Authorised Toshiba Distributor so you can be sure you're not inadvertently installing imitation/remanufactured supplies, which can shorten product life, hamper productivity, and irrevocably damage your Toshiba equipment.

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)			
	N.A		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:

Toshiba TEC Singapore Pte Ltd
2 Ang Mo Kio Street 62
Singapore 569138
Tel : (65) 6481 9488
Fax : (65) 6481 2385

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TOSHIBA

A4 SIZE BUT A3 FEATURES

e-STUDIO2822AF

28 MONO PPM SPEED

COPY

PRINT

COLOUR SCAN

DUPLEX

FAX

TOGETHER INFORMATION™

A4 SIZE BUT A3 FEATURES

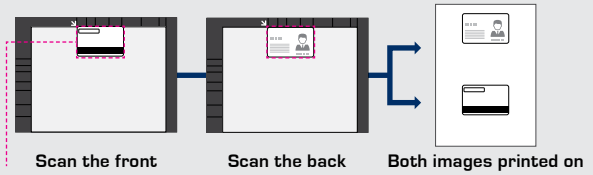
The new e-STUDIO2822AF is a compact A4 size multi-function product with A3 capabilities that are perfect for small to medium-sized offices. Printing at 28 pages per minute, the device is equipped with versatile functions that not only meet but exceed your expectation.

It offers one of the lowest Total Cost of Ownership in this category and durability is further enhanced by its long-life design that also makes the machine more reliable.

CONVENIENT OFFICE APPLICATIONS

› ID Copy

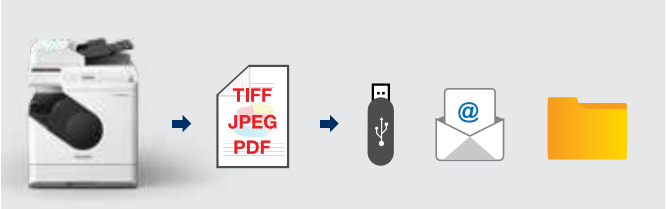
Copy both sides of the card onto single side paper, saving time & paper. This eliminates the time consuming steps of manually flipping the paper for copying the other side of the card.



› Scan to USB/Email/Folder

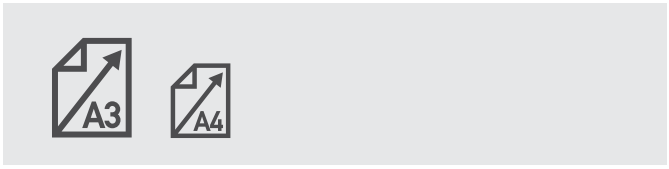
Scanned file can be stored directly onto USB drive with greater convenience.

Scan-to-email/folder reduce the cost of hardcopy distribution, saving cost and time.



› Compact A4 Size

A3 capabilities in a compact A4 footprint that gives you flexible functions without compromising on workspace.



› Universal Print Driver

Unified access to any print device, simplifies printing with enhanced convenience.

› USB Direct Print

Image files stored in USB flash drive can be printed with just a touch of a button.

› Security User/Device Management

Ease in device/user management with the use of department codes via TopAccess.

› Cloud & Mobile Applications with e-BRIDGE Print & Capture

Intuitive and yet simple connection to MFP that allows user to print/scan easily via mobile device.

Print directly from mobile device to Toshiba MFPs. Scan file directly to Google Drive, Dropbox, OneDrive.

› WiFi

Seamless connection to the MFP via WiFi option. This function allows mobile devices to connect to MFP directly.

› e-Bridge Cloud Connect

Cloud based system that provides proactive service which will improve service up time, reduce workload and keep MFP up-to-date.

QUALITY SERVICE

Beware of Imitation or Remanufactured Parts and Supplies.

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SPECIFICATIONS	e-STUDIO2822AF
GENERAL	
Print & Copy Speed	28 cpm
Warm-up Time	Approx. 18 sec
Paper Capacity (Standard)	Drawer x 1 : Max paper 250 sheets. Stack Feed Bypass Max 50 sheets
Max. Paper Capacity	300 sheets
Processor	Cortex A8 500MHz
Memory	512MB
Dimension	W 390 x D 540 X H505 (mm)
Power Consumption	Max 1.5kW (220 - 240V)
COPY	
Max Original Size	A3 (A4 on platen glass)
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	PCL5e/PCL5c/PCL6 (PCL XL)
Operating Systems	Windows 7 (32/64 bit) (SP1 Recommended)
	Windows 8.1 (32/64 bit)
	Windows 10
	Windows Server 2008 SP2 (32/64 bit)
	Windows Server 2008 R2 SP1 (64 bit)
	Windows Server 2012/R2 (64 bit)
	Windows Server 2016
	Redstone5
Interface	RJ45/USB2.0
SCAN	
Scan Resolution	600 dpi x 600 dpi
Scan Speed	Up to 25 spm
Supported Destination	File Server/SMB/FTP, Scan to File, Scan to Email
FAX	
Compatibility	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
OPTIONS	
Wireless LAN Module	GN-1160
Co-packed Toner	2,000 (Yield)
Black Toner	6,000 (Yield) / 17,500 (Yield)

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

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