

# 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.

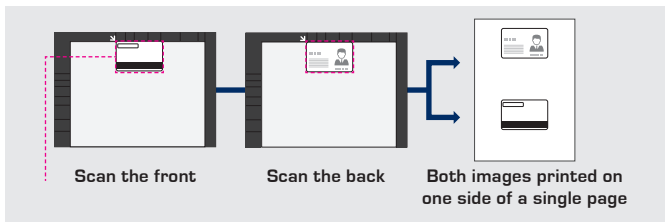
Reliability is further enhanced with higher durability parts, thereby increasing device uptime and lower cost of maintenance.



## CONVENIENT OFFICE APPLICATIONS

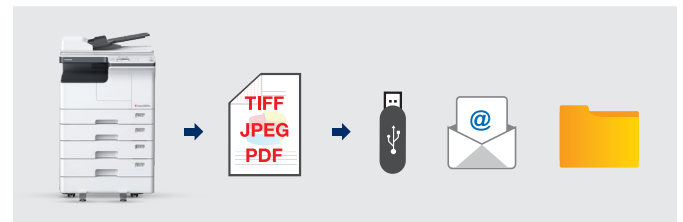
### > ID Copy

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.

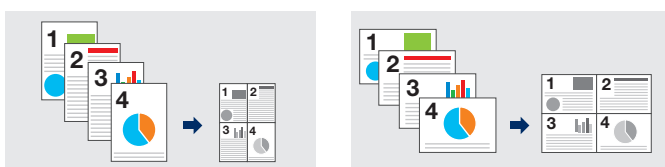


### > 2-1/4-1

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.



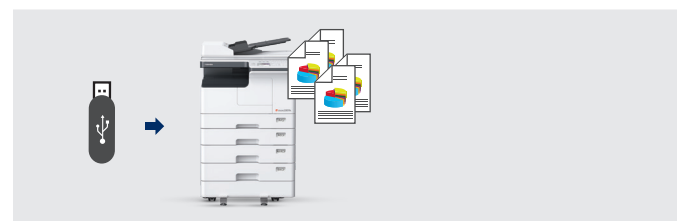
4IN1: Copies four pages on a sheet of paper in portrait or landscape orientation.

### > 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.

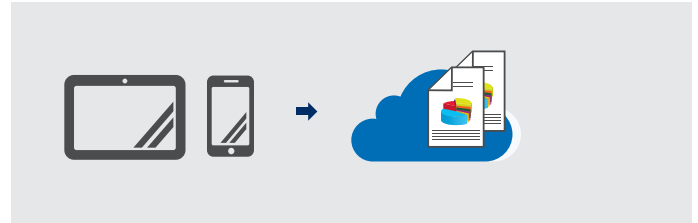
## > Department Code and Device Management

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\*

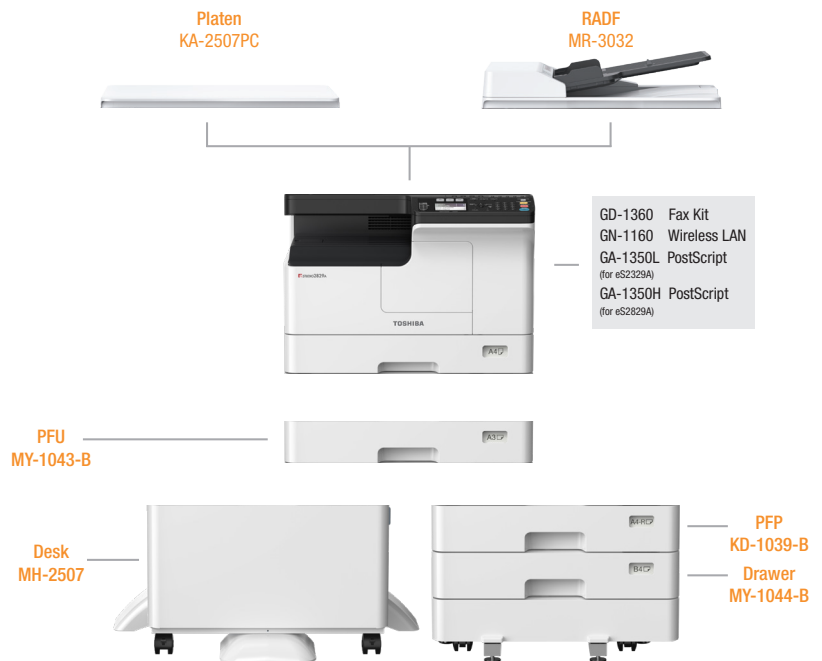
Cloud based system that provides proactive service which will improve service up time, reduce workload and keep MFP up-to-date.

## > OPTIONS

### e-STUDIO2523A/2523AD



### e-STUDIO2329A/2829A



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



## 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/m <sup>2</sup> )<br>Bypass: A3 / A5-R (52 - 216 g/m <sup>2</sup> ) |                  |        |
| 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 Outtime | 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:

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