



TOSHIBA

MFPs & Printers

Range Brochure



- Toshiba's portfolio offers a wide choice of print solutions from small desktop devices through to high volume multifunction devices for shared areas or offices
- Devices fit seamlessly into business environments, and can be customised to simplify document workflows

Doing More, Together.

We don't just talk about sustainability, we embrace it.

A core part of our corporate philosophy

At Toshiba, we're passionate about creating a sustainable future and are always exploring new ways to reduce our environmental impact. Our commitment to the planet is evident in our environmentally conscious products and our carbon offsetting scheme, which enables us to take responsibility for our carbon emissions. By partnering with us, you can join our mission towards a low-carbon, recycling-based society and make a positive impact on the planet.

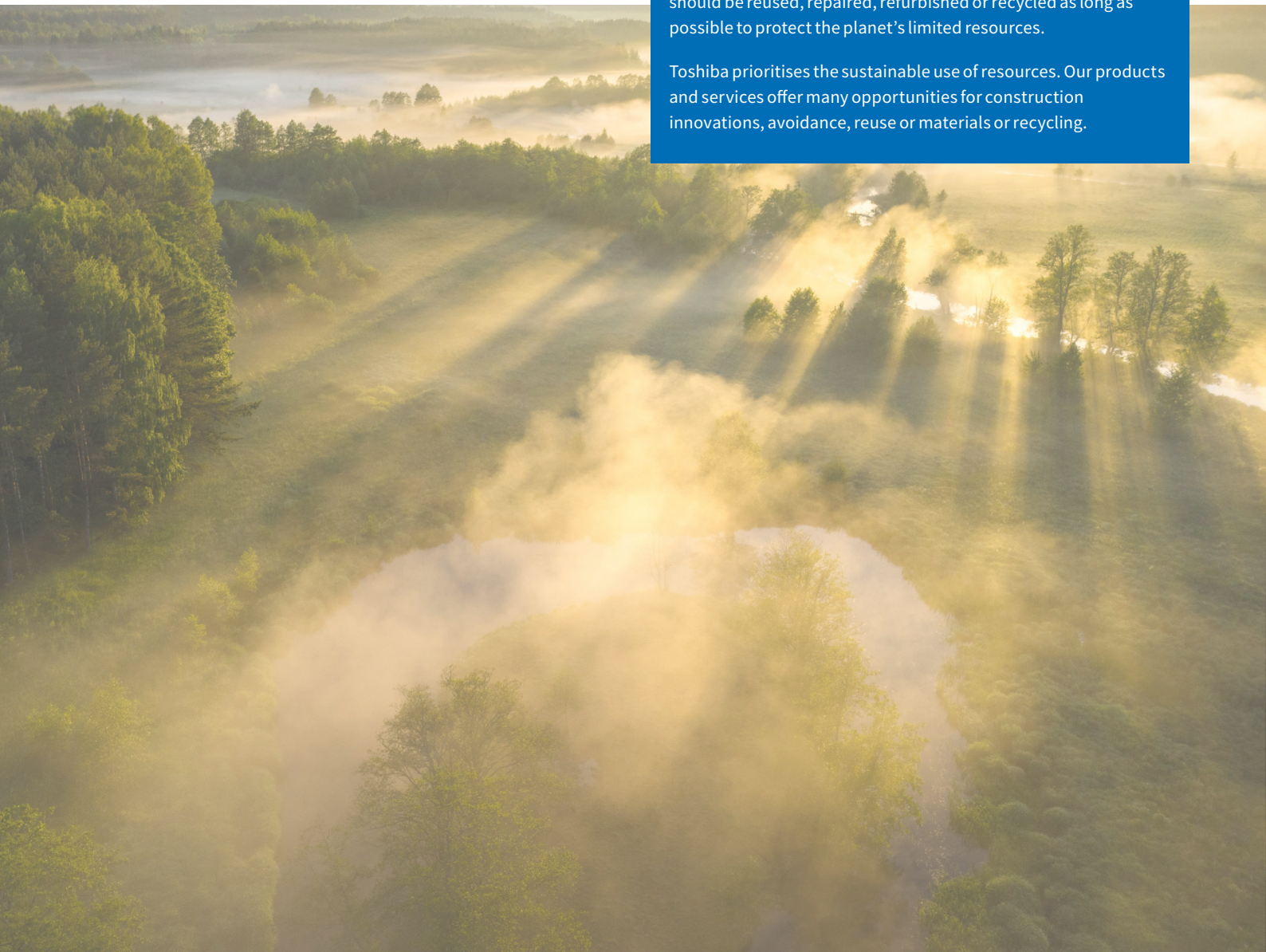
Reduce, reuse, recycle

Toshiba prioritises the sustainable use of resources. From construction innovations to material reuse and recycling, our solutions are designed with sustainability in mind. For example, we prioritise the re-usability of materials by using only one type of material for plastic casings that serve a similar function. We also ensure that components made from the same type of plastic have the same colour for easy sorting during disassembly. Additionally, at least 50% of the components used in our devices of the same performance level and generation are standardised for better efficiency and sustainability.

What is Circular Economy?

A Circular Economy aims to eliminate waste and promotes the continuous use of resources. Products, components and materials should be reused, repaired, refurbished or recycled as long as possible to protect the planet's limited resources.

Toshiba prioritises the sustainable use of resources. Our products and services offer many opportunities for construction innovations, avoidance, reuse or materials or recycling.



e-BRIDGE Next Technology and e-BRIDGE Plus Apps – A Perfect Team

Toshiba's own e-BRIDGE Next technology is designed to focus on your workflows, so you can focus on your business. Toshiba's range of multifunction printers are fully scalable to fit any possible need and easily connect and integrate into your IT environment. On top of benefitting from many built-in customisation options, you can rely on our team of highly qualified experts to turn complex and time-consuming processes into simple workflows.

Embedded apps

Every company has its own ways of storing and sharing data. All e-BRIDGE Next systems can be equipped with apps¹ to enhance efficiency in line with your document workflows. Just choose the ones you need and customise your MFP to meet your individual needs and preferences.

Cloud solution apps¹

- e-BRIDGE Plus for Box
- e-BRIDGE Plus for Dropbox™
- e-BRIDGE Plus for Google Drive™
- e-BRIDGE Plus for Google Workspace™ Google Drive™
- e-BRIDGE Plus for Gmail™
- e-BRIDGE Plus for OneDrive®
- e-BRIDGE Plus for OneDrive® for Business²
- e-BRIDGE Plus for SharePoint® Online²
- e-BRIDGE Plus for Exchange Online²
- e-BRIDGE Plus for Universal Print²

Workflow solution apps¹

- e-BRIDGE Plus for BarcodeScan
- e-BRIDGE Plus for USB Storage
- e-BRIDGE Plus for Green Information
- e-BRIDGE Plus for Zone OCR
- e-BRIDGE Plus for Voice Guidance
- e-Bridge Plus for ID Card

¹ Availability of apps may vary from country to country.

² Embedded app for Microsoft 365.

Cloud and mobile printing

The optional e-BRIDGE Plus apps give you direct access to the most popular cloud services, so you can conveniently scan and upload your documents or print them from the service of your choice. And of course, Toshiba's e-BRIDGE Next models are compatible with Universal Print from Microsoft, a Microsoft cloud service running on Microsoft Azure™.

e-BRIDGE Cloud Connect

Toshiba's remote management service e-BRIDGE CloudConnect not only maximises the uptime of your devices, but also reduces your IT workload. You can set up meter readings and toner alerts to trigger automatic delivery of supplies, freeing your employees of an administrative task so they can focus on your business. Remote maintenance is a further example – it ensures rapid assistance while reducing the need for in-person service.



A3 Colour Systems –



Upgrade your document workflows

Show your true colours: sharp, vibrant images in all hues can make your documents more beautiful and engaging. Toshiba can offer you a full range of multifunctional colour devices from 20 ppm up to 75 ppm and A4 to A3 for all your needs, be it for an individual office, workgroups or medium to large sized enterprises.

Toshiba's three A3 colour series offer brilliant image quality in colour and mono that give your documents the wow-factor and leave a lasting impression. The devices and compatible software can be tailored to your needs, so you can make full use of all e-BRIDGE Plus apps.

Specifications

* Optional
 ** For e-STUDIO02525Ac/3025Ac/3525Ac/4525Ac
 *** For e-STUDIO5525Ac/6525Ac

	e-STUDIO7527Ac series	e-STUDIO6525Ac series
Functions	Print, Scan, Copy, Fax*	Print, Scan, Copy, Fax*
e-BRIDGE Next	✓ 	
Print & Copy Speed	Colour A4: 65/65/75 ppm, A3: 30/30/37 ppm Monochrome A4: 65/75/85 ppm, Monochrome A3: 30/37/40 ppm	A4: 25/30/35/45/55/65 ppm A3: 15/16/18/22/27/30 ppm
Max. Paper Capacity	8,020 sheets	5,200 sheets
Document Feeder	Dual Scan Document Feeder (DSDf) with Double Feed Detection	Reversing Automatic Document Feeder (RADF)*, DSDf*, DSDf with Double Feed Detection*
Paper Size & Weight	A5R-320 - 460 mm, Tandem-LCF: A4, banner paper, 60-300 gsm	A5R-320 x 460 mm/custom, banner paper 60-300 gsm
Memory	Security SSD 128 GB, 6 GB RAM	Security SSD 128 GB, 4 GB***, 6 GB*** RAM
Control Panel	Customisable 26 cm (10.1") Multi-Touch Colour Panel	Customisable 26 cm (10.1") Multi-Touch Colour Panel
Warm-up time (low power mode)	~15 seconds	~12**, ~20 seconds***
Finishing Options	✓	✓
Features	Mobile printing, Wireless printing*, Embedded Apps*	Mobile printing, Wireless printing*, Embedded Apps*



e-STUDIO7527Ac
 e-STUDIO6527Ac
 e-STUDIO6526Ac



e-STUDIO6525Ac e-STUDIO3525Ac
 e-STUDIO5525Ac e-STUDIO3025Ac
 e-STUDIO4525Ac e-STUDIO2525Ac



e-BRIDGE Next Security

Toshiba offers various options for securing your data and documents to help you meet today's increasing digital challenges.

- Access security – e.g. role-based access, card authentication*, NFC authentication*, biometrical authentication (fingerprint)*²
- Document security – e.g. secure PDF (digital signature, PDF/A-2b), private print, hard copy security*
- Device security – e.g. SED SSD and FIPS certified Toshiba Security HDD*, IP filtering, IPSec network protocol*, Proxy authentication for embedded web browser (EWB) and embedded apps, Transport Layer Security (TLS 1.2/1.3), Server Message Block (SMB v1/v2/v3)

*Optional

¹ TPM and anti-malware function for A3 e-BRIDGE Next models only

² Availability varies from country to country



Trusted Platform Module (TPM)

The TPM helps to protect against attacks. It assures that the MFP is working with trusted firmware. The credentials to unlock SSD/HDD, which are already secured by software encryption, are further protected by means of TPM (V2.0).

Anti-malware Function¹

Prevent malicious software on IT devices. Toshiba devices check against an allowed software list (whitelisting) so that no malware is executed, and users are notified if anyone tries to execute malware.

A4 Colour Systems – Tackle paperwork efficiently


These remarkable multifunctional systems cover nearly all areas of your office document handling – offering print, scan, copy and fax functions. Latest technology ensures these devices can easily be integrated into your existing print fleet, and therefore help to optimise your document workflow.

Our entry level models can cover day-to-day needs of printing, copying, scanning and some also for faxing. Offering the basic features you still can enjoy and profit from the professional look of your prints due to Toshiba's high image quality throughout all the series.

The higher speed systems are packed with industry-leading technology and innovations. They are systematically engineered to help workgroups connect, integrate and simplify processes.

Specifications

* Optional
** Warm-up time from low power mode

	e-STUDIO509cs	e-STUDIO330Ac/400Ac
Functions	Print, Scan, Copy, Fax	Print, Scan, Copy, Fax*
e-BRIDGE Next		✓ 
Print & Copy Speed	50 ppm	33/40 ppm
Max. Paper Capacity	2,850 sheets	3,200 sheets
Document Feeder	Dual Scan Document Feeder (DSDF) with multifeed detection	Dual Scan Document Feeder (DSDF)
Paper Size & Weight	A6-A4/custom 60-218 gsm	A5-A4, banner paper, 52-256 gsm
Memory (Standard/Max.)	2 GB/2 GB, incl. 128 GB Intelligent Storage Device (ISD)	Toshiba Secure HDD 320 GB, 4 GB RAM
Control Panel	25.4 cm (10") Colour Touch Panel	Customisable 26 cm (10.1") Multi-touch Colour Panel
Warm-up time (from sleep mode)	~ 13.5 seconds mono/14.1 seconds colour	~18 seconds**
Finishing Options	✓	-
Features	Mobile printing, Wireless printing*	Mobile printing, Wireless printing*, Embedded Apps*



e-STUDIO509cs



e-STUDIO400Ac
e-STUDIO330Ac



Simplified User Experience – Quick access to multiple functionalities

Toshiba's e-BRIDGE Next systems offer a friendly and personalised workspace to facilitate the handling of the multifunction printer, as well as simplifying the daily actions of employees.

The devices are equipped with a large touchscreen user interface, with an embedded web browser, offering a similar experience to that of using a tablet. The familiar look and feel helps users navigate around the screen to find their desired function or app.

Easily and fully customisable, you can conveniently tailor settings, automate workflows and integrate third-party solutions. In line with the bold look and feel of the e-STUDIO series, the user interface enables simple operation and improved efficiency.

Quick Fact

Many models offer an intuitive tablet size user interface or a smaller touch screen that makes it easy to operate the device.



Specifications

* Optional for the e-STUDIO339cs

	e-STUDIO339cs/409cs	e-STUDIO409cp
Functions	Print, Scan, Copy, Fax	Print
e-BRIDGE Next		
Print & Copy Speed	33/40 ppm	40 ppm
Max. Paper Capacity	2,001 sheets	2,001 sheets
Document Feeder	Dual Scan Document Feeder (DSDF)	-
Paper Size & Weight	A6-A4/custom 60-216 gsm	A6-A4/custom 60-216 gsm
Memory (Standard/Max.)	2 GB/2 GB, 128 GB Intelligent Storage Device*	1 GB/1 GB, opt. 128 GB Intelligent Storage Device (ISD)
Control Panel	10.9 cm (4.3") / 17.8 cm (7") Colour Touch Panel	10.9 cm (4.3") Colour Touch Panel
Warm-up time (from low power mode)	~ 11.5 seconds mono/11.8 seconds colour, ~ 8.2 seconds mono/11.0 seconds colour	~ 11.1 seconds mono/11.3 seconds colour
Finishing Options	✓	-
Features	Mobile printing, Wireless printing	Mobile printing, Wireless printing



e-STUDIO409cs
e-STUDIO339cs



e-STUDIO409cp

A3 Monochrome Systems –

Highly productive document handling

You can maximise your productivity by choosing the right speed for your requirements, from 23 ppm up to 90 ppm in mono - from small office usage up to high volume output needs.

The modern look of our models fit into professional environments and depending on the space you have, you can flexibly pick from different sizes and options. We have a wide range of hardware options to fit your needs.



Dual Scan Document Feeder (DSDF) with Double Feed Detection

As an option for the e-STUDIO6528A series or as standard for the e-STUDIO9029A series, this DSDF gives you the assurance that no page has been forgotten to be scanned or copied.

In addition, the e-STUDIO509cs A4 MFP, also comes equipped with the same functionality.

Specifications

* Optional
** For e-STUDIO2528A/3028A/3528A/4528A
*** For e-STUDIO5528A/6528A

	e-STUDIO9029A series	e-STUDIO6528A series
Functions	Print, Scan, Copy, Fax*	Print, Scan, Copy, Fax*
e-BRIDGE Next	✓ 	✓ 
Print & Copy Speed	A4: 65/75/90 ppm A3: 30/37/40 ppm	A4: 25/30/35/45/55/65 ppm A3: 16/16/25/25/27/30 ppm
Max. Paper Capacity	8,020 sheets	5,200 sheets
Document Feeder	Dual Scan Document Feeder (DSDF) with Double Feed Detection	Reversing Automatic Document Feeder (RADF)*, DSDF*, DSDF with Double Feed Detection*
Paper Size & Weight	A5R-320 - 460 mm, Tandem-LCF: A4, banner paper, 60-300 gsm	A5R-A3/custom, banner paper 52-256 gsm**, 52-300 gsm***
Memory	Security SSD 128 GB, 6 GB RAM	Security SSD 128 GB, 4 GB**, 6 GB RAM***
Control Panel	Customisable 26 cm (10.1") Multi-Touch Colour Panel	Customisable 26 cm (10.1") Multi-Touch Colour Panel
Warm-up time (from low power mode)	~15 seconds	~14/14/16/16/20/20 seconds
Finishing Options	✓	✓
Features	Mobile printing, Wireless printing*, Embedded Apps*	Mobile printing, Wireless printing*, Embedded Apps*



e-STUDIO9029A e-STUDIO6529A
e-STUDIO7529A



e-STUDIO6528A e-STUDIO3528A
e-STUDIO5528A e-STUDIO3028A
e-STUDIO4528A e-STUDIO2528A

Technology for Every Workplace –

Advanced functionalities and ease of use

Today's new hybrid work environment demands that information be available and accessible from anywhere at any time for organisations to be efficient and productive. Yet it also needs to be secure.

Toshiba's cloud-ready products and our team of experts provide the solutions your business needs to improve workflows and print smarter.

Security Enhancements

Protecting your business data is at the top of our minds while designing our products. Depending on the product series, latest technology like self-encrypting SSD, TPM, encryption, anti-malware keep your data safe.

Specifications

e-STUDIO2329A/2829A

Functions	Print, Scan, Copy, Fax*
e-BRIDGE Next	
Print & Copy Speed	A4: 23/28 ppm A3: 14/14 ppm
Max. Paper Capacity	1,700 sheets
Document Feeder	RADF*
Paper Size & Weight	A5R-A3, 52-216 gsm
Memory	512 MB RAM
Control Panel	4-line LCD panel
Warm-up time (from low power mode)	~18 seconds
Finishing Options	-
Features	Wireless printing*



e-STUDIO2829A
e-STUDIO2329A

e-STUDIO2323AM/2823AM

Functions	Print, Scan, Copy, Fax*
e-BRIDGE Next	
Print & Copy Speed	A4: 23/28 ppm A3: 14/14 ppm
Max. Paper Capacity	600 sheets
Document Feeder	RADF*
Paper Size & Weight	A5R-A3, 52-216 gsm
Memory	512 MB RAM
Control Panel	4-line LCD panel
Warm-up time (from low power mode)	~18 seconds
Finishing Options	-
Features	-



e-STUDIO2823AM
e-STUDIO2323AM

Optional

A4 Monochrome Systems – For better business productivity

These printers are ideal for small- and medium-sized businesses and workgroups. They can scale as your needs grow, e.g. by adding additional paper sources to increase the capacity. Our compact A4 models ensure you can excel and drive your business. These multifunctional devices and single function printers are available in speeds from 28 ppm up to 52 ppm.

If you are looking for powerful systems with a small footprint, search no more. With convenient scalability and mobile connectivity, you can streamline your business workflows to satisfy the demands of flexible working.

Quick Fact

If you occasionally need to print, scan or copy in A3, use the e-STUDIO2822AM/AF A4 systems that have A3 capability.

Specifications

* Optional

	e-STUDIO528P	e-STUDIO478s	e-STUDIO449s
Functions	Print	Print, Scan, Copy, Fax	Print, Scan, Copy, Fax
Print & Copy Speed	52 ppm	47 ppm	44 ppm
Max. Paper Capacity	4,400 sheets	2,300 sheets	2,300 sheets
Document Feeder	-	Dual Scan Document Feeder (DSDF)	Dual Scan Document Feeder (DSDF)
Paper Size & Weight	A6-A4/custom, 60-176 gsm	A6-A4/custom, 60-216 gsm	A6-A4/custom, 60-216 gsm
Memory (Standard/Max.)	1 GB, max. 5 GB* RAM, 500 GB HDD*	2 GB RAM, 500 GB HDD	2 GB/2 GB, incl. 128 GB Intelligent Storage Device (ISD)
Control Panel	10.9 cm (4.3") Colour Touch Panel	17.8 cm (7") Colour Touch Panel	10.9 cm (4.3") Colour Touch Panel
Warm-up time (from sleep mode)	~11 seconds	~9 seconds	~9 seconds
Finishing Options	✓	✓	✓
Features	Mobile printing, Wireless printing*	Mobile printing, Wireless printing*	Mobile printing, Wireless printing



e-STUDIO528P



e-STUDIO478s



e-STUDIO449s

Toshiba's Carbon Zero Scheme – Reducing carbon footprint



The impact of human activities on the global climate is becoming increasingly apparent, highlighting the need to reduce greenhouse gas emissions. One solution is carbon offsetting, which can help to balance or cancel out the amount of CO₂ released into the atmosphere by supporting environmental projects.

We help you reduce your carbon footprint by offsetting CO₂ that is emitted during the production and transportation of our products, and as a result, deliver them to you as carbon neutral. Through our carbon reduction efforts and commitment to our Carbon Zero Scheme we contribute towards achieving the United Nations' Sustainable Development Goals.

Quick Fact

With today's recycling technologies, it is possible to reuse more than 95 % of the materials in a Toshiba multifunction printer.

Specifications

- * Optional
- ** Warm-up time from low power mode
- *** e-STUDIO2822AF only
- **** Optional for e-STUDIO409s / e-STUDIO479P
- ***** Standard for e-STUDIO409As only

	e-STUDIO409s/409As	e-STUDIO409P/479P	e-STUDIO2822AM/2822AF
Functions	Print, Scan, Copy, Fax	Print	Print, Scan, Copy, Fax***
Print & Copy Speed	40 ppm	40 ppm/47 ppm	A4: 28 ppm A3: 14 ppm (A3 compatible through bypass)
Max. Paper Capacity	900 sheets	900 sheets/2,300 sheets	300 sheets
Document Feeder	Dual Scan Document Feeder (DSDF)	-	RADF
Paper Size & Weight	A6-A4/custom, 60-217 gsm	A6-A4/custom, 60-217 gsm, A6-A4/custom, 60-216 gsm	A4-A3, 52-216 gsm
Memory (Standard/Max.)	512 MB/2 GB RAM, opt. 128 GB Intelligent Storage Device (ISD)****	256 MB/512 MB RAM opt. 128 GB Intelligent Storage Device (ISD)****	512 MB RAM
Control Panel	7.2 cm (2.8") / 10.9 (4.3") Colour Touch Panel	2 line LCD display / 7.1 cm (2.8") colour touch panel	4-line LCD panel
Warm-up time (from sleep mode)	~9 seconds	~9 seconds	~18 seconds**
Finishing Options	-	-	-
Features	Mobile printing, Wireless printing****	Wireless printing****	Wireless printing*



e-STUDIO409As
e-STUDIO409s



e-STUDIO479P
e-STUDIO409P



e-STUDIO2822AF
e-STUDIO2822AM



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