

MFP & Printer Range Brochure

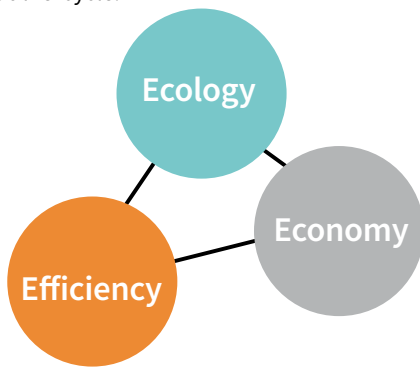
- Multifunctional Systems and Printers



For a greener tomorrow

Going the extra mile

Caring for the environment and its resources is part of Toshiba's tradition. To contribute to a more sustainable society and as a globally operating enterprise, we give highest priority to conserving and protecting resources during every part of a product's life-cycle.



We take measures to conserve energy and resources and reduce the burden on the environment. At the same time we understand the needs of our customers. Therefore, we make sure that our products and solutions not only have an ecological benefit, but also positively impact the economy and efficiency of businesses.

So whether you are looking at our hardware products - our multifunction systems and printers as well as our barcode and label printers - or our software and services, with Toshiba you have a trusted partner at your side to help you achieve your company's environmental goals.

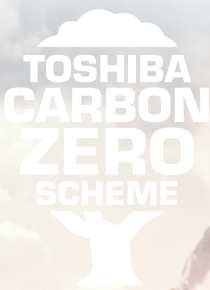
Positive Printing

It is clear that human activities are affecting the global climate, so it is vital that we find ways to reduce our greenhouse gas emissions. Efforts to do so are growing, but it is impossible to eliminate these emissions altogether. This is where carbon offsetting can help. Carbon offsetting is a way to reduce the amount of CO₂ released into the atmosphere by balancing or cancelling out the amount of these gases through participation in environmental projects.

Toshiba's Carbon Zero Scheme lets you offset the unavoidable. With the help of the carbon offsetting experts at CO2balance we have devised a scheme with which we can offset the carbon footprint of your Toshiba systems. Not only do we take into account the carbon emission during the manufacturing, transport and the entire life-cycle of our systems, we also include up to 1,000,000 sheets of paper⁽¹⁾. Through this process the emissions are balanced to become "Carbon Zero", which allows for positive printing and copying with no detrimental effect on the environment. Since 2009 we have offset more than 665,000 tonnes of CO₂.

Our industry-leading offsetting programme supports various Gold Standard projects around the world, underlining Toshiba's commitment to people and the future. We are proud that our Carbon Zero programme also supports 14 of the 17 Sustainable Development Goals set by the UN to drive forward positive change over the coming years. This set of 17 measurable Sustainable Development Goals range from ending world poverty to achieving gender equality by 2030.

⁽¹⁾ Available schemes vary from country to country.



Monochrome printing has never been this green!

Toshiba's hybrid technology combines conventional printing with erasable printing which allows you to reuse paper over and over again. One single device which easily connects, integrates and simplifies your workflows — and also helps to save valuable resources. This significantly reduces the paper consumption and as a result, you save valuable resources and contribute to a greener tomorrow.

Key Specifications

e-STUDIO5008LP series

| | | |
|--|--|--|
| Functions | Print, Scan, Copy, Erase Fax* | |
| Print & Copy Speed | Monochrome: A4: 35/45/50 ppm A3: 18/22/25 ppm | Erasable Blue: A4: 35/35/35 ppm A3: 18/18/18 ppm |
| Max. Paper Capacity | 3,200 sheets | |
| Document Feeder | Reversing Automatic Document Feeder (RADF)* or Dual Scan Document Feeder (DSDF)* | |
| Paper Size & Weight | Cassettes: A5R-A3, 60-256 g/m ² | Bypass: 100 x 148 mm-A3, 60-256 g/m ² |
| Memory | Toshiba Secure HDD 320 GB, 4 GB RAM | |
| Control Panel | Customisable 22.9 cm (9") Multi-Touch Colour Panel | |
| Warm-up time (from power save mode) | ~ 22/26/26 seconds | |
| Finishing Options (for printing with black toner) | ✓ | |
| Features | Mobile printing, Wireless printing*, Embedded Apps*, Paper erasing and reusing | |

* Optional



e-BRIDGE Next Family



Connect. Integrate. Simplify. And more.

Technology for every workplace delivering advanced functionality, ease of use and peace of mind.

Every business is unique. That is why Toshiba offers the latest customisable solutions that can be tailored to meet your needs. Toshiba solutions help you simplify complex tasks while managing diverse information – efficiently and safely to maximise your productivity.

Toshiba's latest series delivers on our promise of Together Information, our commitment to collaborate with clients to provide tailored, cost-effective solutions that meet your print, document management and content needs while helping you to meet your green objectives.

Easy colour document management

Our A3 and A4 e-BRIDGE Next multifunction systems deliver outstanding image quality without compromising on ease-of-use. Equipped with a large, tablet-like user interface, you have direct access to all functions.

Designed for modern office workflows, they seamlessly integrate into existing networks and offer state-of-the-art security features. With print speeds ranging from 20 pages per minute (ppm) all the way up to 75 ppm in colour, you can choose the system, which suits your needs best.



e-BRIDGE Plus Technology

Embedded apps

Each company has different ways of storing and sharing data. Therefore, all e-BRIDGE Next systems can be equipped with apps⁽¹⁾ to enhance your efficiency. Just choose the ones you need to customise your MFP to fit your individual preferences. Whether you wish to connect to cloud services or local applications, we have just the right solution for you.

Even better – to ensure you have the perfect fit, our team of software developers can even create customised apps for you.

Plug and Play

With Toshiba e-BRIDGE Plus technology, you can add new features and enhancements as easily as you would expect from your smartphone. Productive, intuitive and always up to date, these apps will further improve your document handling.

Toshiba's e-BRIDGE Plus technology is pure plug & play, allowing you to seamlessly integrate these clever apps into the modern and intuitive user interface of all our e-BRIDGE systems. Say goodbye to external servers – simply install and enjoy the many benefits these innovative apps have to offer.

Cloud solution apps

- 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 Business⁽²⁾
- e-BRIDGE Plus for SharePoint® Online⁽²⁾
- e-BRIDGE Plus for Exchange Online⁽²⁾
- e-BRIDGE Plus for Universal Print⁽²⁾

Workflow solution apps

- e-BRIDGE Plus for Barcode Scan
- e-BRIDGE Plus for USB Storage
- e-BRIDGE Plus for Green Information
- e-BRIDGE Plus for Zone OCR
- e-BRIDGE Plus for Voice Guidance⁽³⁾
- e-BRIDGE Plus for ID Card



⁽¹⁾ Availability of apps may vary from country to country

⁽²⁾ A Microsoft Office 365 service

⁽³⁾ Available for e-STUDIO2520AC/6525AC/6528A series

A3 Colour Systems



e-STUDIO5516Ac/6516Ac/7516Ac

These high-end colour models represent the finest Toshiba has to offer, thanks to seamless workflows and simplified integration.

The high volume document output with an impeccable colour quality make them perfect for business who want to leave a lasting impression.

The tablet-style touch screen allows you to streamline complicated multi-step processes into automated one-touch functions, not forgetting the support of cloud and mobile printing makes flexibility in the workplace easier than ever.



e-STUDIO2525Ac/3025Ac/3525Ac/4525Ac/5525Ac/6525Ac

Every business is unique. That's why these impressive colour machines offer the latest customisable solutions that can be tailored to meet your needs. Combine this with the six different print speeds and you have a multifunction system which covers even the most demanding requirements.

Of course, none of the advanced features of the e-STUDIO6525Ac series jeopardise security. At Toshiba, protecting your business' data is at the top of our minds while designing our products.

e-STUDIO2020Ac/2520Ac

Small and medium workgroups looking for quality colour will appreciate the fact that these entry-level colour models easily integrate into existing IT infrastructures, are fully customisable and solutions ready, thanks to their open platform architecture.

With a wide range of options available, customise and automate workflows according to your business processes.



Key Specifications

e-STUDIO7516Ac series

e-STUDIO6525Ac series

e-STUDIO2520Ac series

| Functions | Print, Scan, Copy Fax* | Print, Scan, Copy Fax* | Print, Scan, Copy Fax* |
|---------------------------------------|---|---|--|
| Print & Copy Speed | Colour: A4: 55/65/75 ppm, A3: 27/30/37 ppm Monochrome: A4: 65/75/85 ppm, A3: 30/37/40 ppm | A4: 25/30/35/45/55/65 ppm A3: 15/16/18/22/27/30 ppm | A4: 20/25 ppm A3: 10/12 ppm |
| Max. Paper Capacity | 6,020 sheets | 5,200 sheets | 2,900 sheets |
| Document Feeder | Dual Scan Document Feeder (DSDF) | Reversing Automatic Document Feeder (RADF)*, DSDF*, DSDF with Double Feed Detection* | RADF* |
| Paper Size & Weight | A6-320 x 460 mm/custom, banner paper 60-300 g/m ² | A5R-320 x 460 mm/custom, banner paper 60-300 g/m ² | A5R-A3/custom 60-209 g/m ² |
| Memory | Toshiba Secure HDD 320 GB, 4 GB RAM | Security SSD 128 GB, 4 GB**, 6 GB*** RAM | Security SSD 128 GB, 4 GB RAM |
| Control Panel | Customisable 26 cm (10.1") Multi-Touch Colour 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 | ~12**, ~20 seconds*** | ~13.1/ 15 seconds |
| Finishing Options | ✓ | ✓ | ✓ |
| Features | Mobile printing, Wireless printing*, Embedded Apps* | Mobile printing, Wireless printing*, Embedded Apps* | Mobile printing, Wireless printing*, Embedded Apps* |

* Optional

** For e-STUDIO2525Ac/3025Ac/3525Ac/4525Ac

*** For e-STUDIO5525Ac/6525Ac

A3 Monochrome systems

Highly productive document handling

Whether you are looking for high-volume and high-speed or a compact system for your day-to-day business, Toshiba's A3 monochrome range, with print speeds between 25 ppm and 85 ppm, has a system to perfectly meet your needs. Based on trusted Toshiba technology all systems were built to provide reliable document output – from the very first page, right to the last.

Key Specifications

e-STUDIO5518A/6518A/7518A/8518A

This high-end A3 monochrome line-up looks great – inside and out. Along with an ultra-modern look, you'll also find innovative technology and crisp, clean monochrome output for needed high-volume and high-speed print jobs.

The Dual Scan Document Feeder with a paper capacity of up to 300 sheets is standard on all models and can process documents at an impressive speed of up to 240 images per minute.



* Optional

** For e-STUDIO2528A/3028A/3528A/4528A

***For e-STUDIO5528A/6528A

e-STUDIO8518A series e-STUDIO6528A series

| Functions | Print, Scan, Copy Fax* | Print, Scan, Copy Fax* |
|---|---|--|
| Print & Copy Speed | A4: 55/65/75/85 ppm A3: 27/30/37/40 ppm | A4: 25/30/35/45/55/65 ppm A3: 16/16/25/25/27/30 ppm |
| Max. Paper Capacity | 6,020 sheets | 5,200 sheets |
| Document Feeder | Dual Scan Document Feeder (DSDF) | Reversing Automatic Document Feeder (RADF)*, DSDF*, DSDF with Double Feed Detection* |
| Paper Size & Weight | A5R-320 x 460/custom, banner paper 60-300 g/m ² | A5R-A3/custom, banner paper 52-256 g/m ² ** 52-300 g/m ² *** |
| Memory | Toshiba Secure HDD 320 GB, 4 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-STUDIO2528A/3028A/3528A/4528A/5528A/6528A

The six different print speeds on these fast and efficient devices, combined with a large range of options allows flexible customisation and easy adaptation to a company's requirements. Not forgetting the print, scan, copy and fax functions that meet the needs of modern businesses.

Featuring a newly designed tablet-style touch screen with an embedded web browser is easy to use and customisable to meet your needs.



Personalise your Toshiba systems

Increase your efficiency at the touch of a button with Toshiba's e-BRIDGE Plus apps. These innovative apps are great at streamlining processes without unnecessarily inflating your IT infrastructure.

Personalise your Toshiba systems with features tailored to your needs. Your office is in the cloud? No problem – let us connect you.

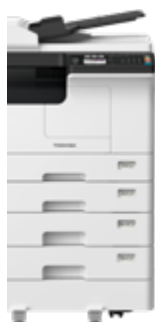
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e-STUDIO2329A/2829A

What ever you need, Toshiba's monochrome printing systems are there to support you. Packed with multifunctional potential the e-STUDIO2329a/2829a deliver outstanding performance. Brilliant prints, crystal-clear colour scans and quick copies are packed in a stylish design.

Add the optional fax and these systems can meet all demands of a modern office environment.



e-STUDIO2323AM/2823AM

A reliable and economical multifunctional system, which will cover all your day-to-day needs. With an output speed of 23 and 28 pages per minute the e-STUDIO2323AM/2823AM can easily keep up with the needs of today's businesses.

Their outstanding image quality will give your documents a professional look and leave a lasting impression with your business partners.

Key Specifications

e-STUDIO2329A/2829A e-STUDIO2323AM/2823AM

| Functions | Print, Scan, Copy Fax* | Print, Scan, Copy Fax* |
|--|-----------------------------------|-----------------------------------|
| Print & Copy Speed | A4: 23/28 ppm A3: 14/14 ppm | A4: 23/28 ppm A3: 14/14 ppm |
| Max. Paper Capacity | 1,700 sheets | 600 sheets |
| Document Feeder | RADF* | RADF* |
| Paper Size & Weight | A5R-A3 52-216 g/m ² | A5R-A3 52-216 g/m ² |
| Memory | 512 MB RAM | 512 MB RAM |
| Control Panel | 4-line LCD panel | 4-line LCD panel |
| Warm-up time (from power save mode) | ~18 seconds | ~18 seconds |
| Finishing Options | — | — |
| Features | Wireless printing* | — |

* Optional



A4 Colour Systems

Compact. Cool. And Fully Customisable.

Advanced functionality, superior document workflows and outstanding output.

Don't be fooled by the small footprint of the e-STUDIO400ac series: these systems are packed with industry-leading technology and innovations. They are systematically engineered to help workgroups connect, integrate and simplify processes.

e-STUDIO330AC e-STUDIO400AC

Full colour high performance in A4

Compact, yet feature packed, with the full power of Toshiba's e-BRIDGE Next technology, the e-STUDIO400AC fits seamlessly into modern business environments and can change the way we process documents.

Toshiba's A4 colour systems deliver outstanding document output at a speed of up to 33/40 pages per minute and easily integrate into the existing e-BRIDGE Next A3 line.



Key Specifications

e-STUDIO330ac/400ac

| | |
|--|--|
| Functions | Print, Scan, Copy, Fax* |
| Print & Copy Speed | 33/40 ppm |
| Max. Paper Capacity | 3,200 sheets |
| Document Feeder | Dual Scan Document Feeder (DSDF) |
| Paper Size & Weight | A5-A4 banner paper 52-256 g/m ² |
| Memory | Toshiba Secure HDD 320 GB, 4 GB RAM |
| Control Panel | Customisable 26 cm (10.1") Multi-Touch Colour Panel |
| Warm-up time (from power save mode) | ~18 seconds |
| Finishing Options | — |
| Features | Mobile printing, Wireless printing*, Embedded Apps* |

* Optional





e-STUDIO389cs/479cs

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.

Via the tiltable colour touch panel, it has never been easier to access functions and apps – all with just a swipe of a finger.



e-STUDIO338cs/388cs e-STUDIO388cp

These compact multifunctional devices and compact printer offer a remarkable image quality that give your documents the wow-factor. The tiltable, colour touch panel and keypad provide a straight-forward way to access all device functions and features – just at the press of a button.

Cutting edge technology ensures your colour print job does not come to a halt, simply select to continue printing in monochrome instead. Productivity does not stop there – a high paper capacity ensures large print jobs run with ease.

Key Specifications

e-STUDIO389cs/479cs

e-STUDIO338cs/388cs

e-STUDIO388cp

| Functions | Print, Scan, Copy, Fax | Print, Scan, Copy, Fax | Print |
|-----------------------------------|---|---|---|
| Print & Copy Speed | 38/47 ppm | 33/38 ppm | 38 ppm |
| Max. Paper Capacity | 2,300 sheets | 1,451 sheets | 1,451 sheets |
| Document Feeder | Reversing Automatic Document Feeder (RADF) | RADF** / Dual Scan Document Feeder (DSDF)** | — |
| Paper Size & Weight | A6-A4/custom 60-218 g/m ² | A6-A4/custom 60-176 g/m ² | A6-A4/custom 60-176 g/m ² |
| Memory | 2 GB, max. 4 GB* RAM, 500 GB HDD* / 2 GB, max. 4 GB* RAM, 500 GB HDD | 2 GB, max. 6 GB* RAM, 500 GB HDD* / 2 GB, max. 6 GB* RAM, 500 GB HDD | 1 GB, max. 1 GB RAM, 500 GB HDD* |
| Control Panel | 17.8 cm (7") Colour Touch Panel | 10.9 cm (4.3") Colour Touch Panel | 10.9 cm (4.3") Colour Touch Panel |
| Warm-up time (from sleep mode) | ~14 seconds | ~16 seconds | ~15 seconds |
| Finishing | — | — | — |
| Features | Mobile printing, Wireless printing* | Mobile printing, Wireless printing* | Mobile printing, Wireless printing* |

* Optional

** For e-STUDIO338cs

A4 Monochrome Systems

e-STUDIO2822AM/2822AF

The compact e-STUDIO2822am/2822af have more to offer than you think. These A4 systems are capable of switching to A3 when needed for print, scan and copy. In the case of e-STUDIO2822af, this flexibility even includes fax functionality in A3 format.



e-STUDIO409s e-STUDIO448s

If you are looking for a powerful multifunctional system packed with features, search no more. Thanks to the flexible connectivity possibility and the support of mobile printing they also meet the requirements of modern business workflows.



e-STUDIO478s

This all-in-one device covers all needs of modern businesses and comes with many features which will make your daily work more efficient. The device can do more than just print, scan, copy and fax – it easily integrates into your cloud and mobile workflows. Not forgetting, the e-STUDIO478s complies with the highest environmental standards and has built-in features which help save valuable resources.

e-STUDIO409P e-STUDIO478P

These printers are ideal for small- and medium-sized businesses and workgroups. They can even grow with your needs, e.g. by adding additional paper sources to increase the capacity. These devices also deliver an impeccable document output every time you print.



e-STUDIO528P

This device is built to last – its robust structure can withstand the most demanding business environments.

A range of options allow you to tailor this A4 monochrome print system to your individual requirements, and therefore optimise your document workflow.

Key Specifications

e-STUDIO2822AF e-STUDIO2822AM

| | | |
|-------------------------------------|--|----------------------------------|
| Functions | Print, Scan, Copy, Fax | Print, Scan, Copy |
| Print & Copy Speed | A4: 28 ppm A3: 14 ppm | A4: 28 ppm A3: 14 ppm |
| Max. Paper Capacity | 300 sheets | 300 sheets |
| Document Feeder | Reversing Automatic Document Feeder (RADF) | RADF |
| Paper Size & Weight | A4-A3 52-216 g/m ² | A4-A3 52-216 g/m ² |
| Memory | 512 MB RAM | 512 MB RAM |
| Control Panel | 4-line LCD panel | 4-line LCD panel |
| Warm-up time (from power save mode) | ~18 seconds | ~18 seconds |
| Finishing Options | — | — |
| Features | Wireless printing* | Wireless printing* |

* Optional

Compact. Reliable. Efficient.

For your everyday business you need a system you can rely on, even when it gets busy and you are under time pressure.

Our compact A4 models ensure you can excel and drive your business.



e-STUDIO528P e-STUDIO409P/478P e-STUDIO478s e-STUDIO409s/448s

| | | | | |
|--------------------------------|--|--|--|--|
| Functions | Print | Print | Print, Scan, Copy, Fax | Print, Scan, Copy, Fax |
| Print & Copy Speed | 52 ppm | 40/47 ppm | 47 ppm | 40/44 ppm |
| Max. Paper Capacity | 4,400 sheets | 900 sheets/2,300 sheets | 2,300 sheets | 900 sheets/2,000 sheets |
| Document Feeder | — | — | Dual Scan Document Feeder (DSDF) | DSDF |
| Paper Size & Weight | A6-A4/custom, 60-176 g/m ² | A6-A4/custom, 60-217 g/m ² / A6-A4/custom, 60-216 g/m ² | A6-A4/custom, 64-216 g/m ² | A6-A4/custom, 60-217 g/m ² / A6-A4/custom, 60-216 g/m ² |
| Memory | 1 GB, max. 5 GB* RAM, 500 GB HDD* | 256 MB/512 MB RAM | 2 GB RAM, 500 GB HDD | 512 MB/ 2 GB, max. 2 GB RAM, 500 GB HDD |
| Control Panel | 10.9 cm (4.3") Colour Touch Panel | 2 line LCD display / 6.1 cm (2.4") colour LCD | 17.8 cm (7") Colour Touch Panel | 7.2 cm (2.8") / 10.9 cm (4.3") Colour Touch Panel |
| Warm-up time (from sleep mode) | ~11 seconds | ~9 seconds | ~9 seconds | ~9 seconds |
| Finishing Options | ✓ | — | ✓ | — |
| Features | Mobile printing, Wireless printing* | Mobile printing, Wireless printing** | Mobile printing, Wireless printing* | Mobile printing, Wireless printing* |

* Optional

** For e-STUDIO478P

About Toshiba Tec

Toshiba Tec Germany Imaging Systems GmbH is part of the globally operating Toshiba Tec Corporation, active in various high-tech industrial sectors.

Toshiba Tec Corporation is a leading provider of information technology, operating across multiple industries - ranging from retail, education and business services to hospitality and manufacturing. With headquarters in Japan and over 80 subsidiaries worldwide, Toshiba Tec Corporation helps organisations transform the way they create, record, share, manage and display information.

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Together Information is Toshiba's vision for how people and organisations create, record, share, manage and display ideas and data.

It is based on our belief that the most successful organisations are those that communicate information in the most efficient way.

We make that possible through an integrated portfolio of industry-specific solutions, all of which reflect Toshiba's commitment to the future of the planet.

