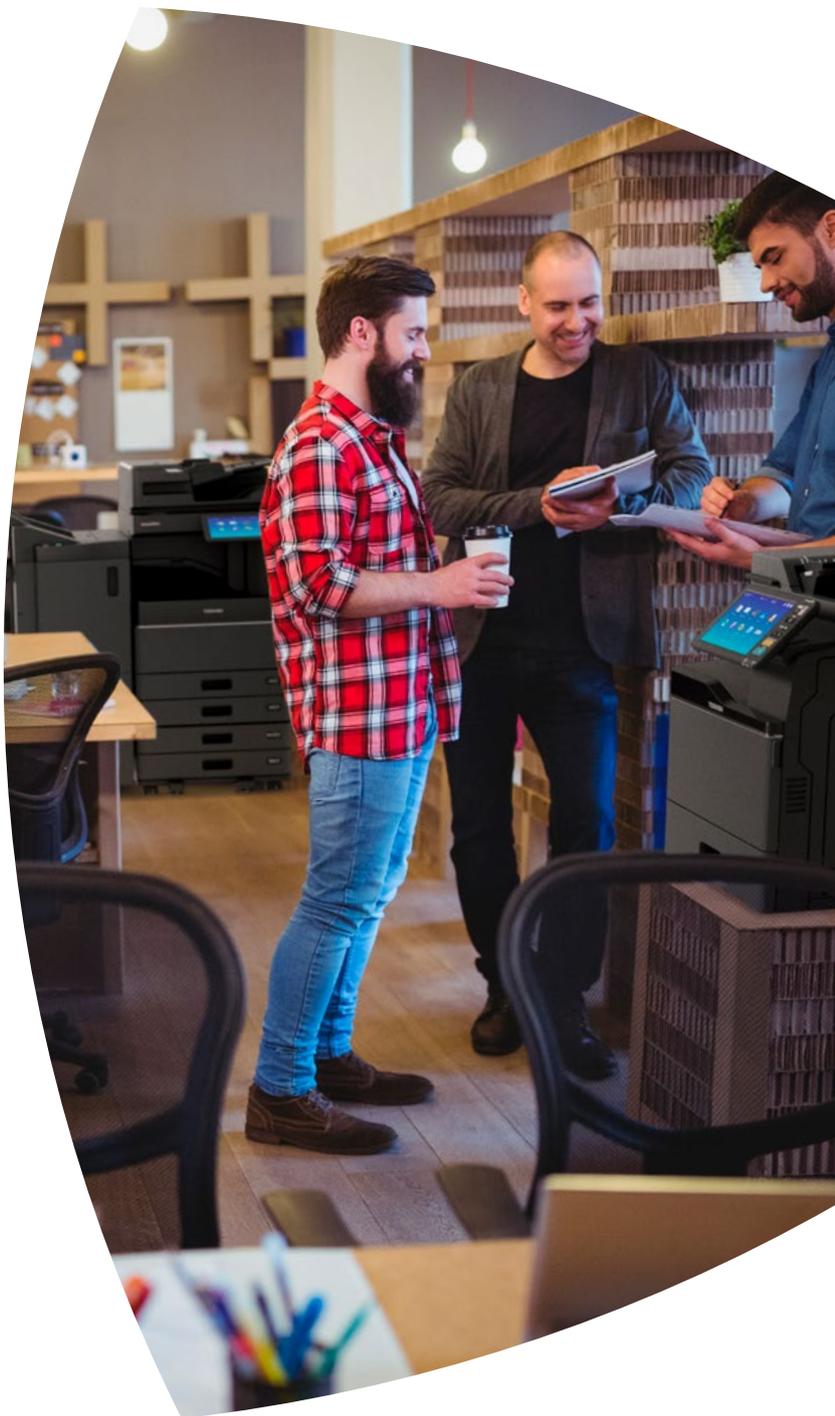




Brochure

- Communicate information more effectively and more efficiently than ever.
- Easily recognise your selected preferences on the tablet-like interface, which is the same on all e-BRIDGE Next Systems, from A4 to A3.
- Individual solutions that secure an impeccable performance and tailormade workflows.



Connect. Integrate. Simplify. And more.

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

Every business is unique. That's 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.

Connect — Connects people and information for optimised communication.

Integrate — Integrates workplaces for higher productivity and more efficiency.

Simplify — Simplifies processes for an optimised flow of information.

And more — Full flexibility to adapt to your individual needs.

Key benefits

- Flexibility and scalability
- Ultimate user experience
- Industry-leading security standards
- Customisable user interface
- Extensive range of apps, cloud and mobile print functions



We work hard on solutions, so you don't have to

From start-up to big enterprises

Meeting a diverse range of demands to support today's businesses is what keeps us going. Toshiba has a long history of innovative technology that ensures our multifunction printers will easily adapt to your businesses individual needs and requirements.

Toshiba's range of multifunction printers is fully scalable to fit any possible need. Easily connect and integrate our systems into your IT environment and simplify your workflows. On top of benefiting from many built-in customisation options, rely on our team of highly-qualified experts to turn complex and time-consuming processes into simple workflows.

From start-ups to big enterprises, from A4 to A3 systems, one-touch actions can replace complex process. Toshiba's own e-BRIDGE Next technology is designed to focus on your workflows, so you can focus on your business.



Print



Scan



Copy



Fax



Sustainable



Ecological



Economical



Secure



Cloud Print



Mobile Print



WiFi



OCR



Solutions as unique as your business

Your time, your money.

Toshiba wants you to be able to focus on your business. That's why the e-BRIDGE Next technology is designed to free your hands, leaving you more time to concentrate on what matters most to you. A seamless integration into your existing IT infrastructure and document workflows will ensure everything runs smoothly - right from the very beginning.

Fast – Faster – Fantastic

All Toshiba MFPs deliver high quality documents with crystal clear images. To combine high-quality with high-volume you can use a high-speed Dual Scan Document Feeder (DSDF)¹⁾. With an impressive capacity of double-sided documents and a maximum scan speed of up to 240 images per minute DSDF will boost your productivity.

¹⁾ Availability of DSDF varies from model to model.

Scan workflows

Toshiba multifunction printers (MFPs) close the gap between paper and electronic documents. The e-BRIDGE Next platform was designed to seamlessly communicate with applications and cloud services that support automated document workflows. It also lets you create Secure PDFs and files which are PDF/A-2 compliant, supporting your long-term archiving needs.

Optical character recognition (OCR) as an optional embedded feature adds even more value to the already extensive list of functionalities all Toshiba MFPs have to offer. By easily converting hard-copies into editable and/or searchable documents, intelligent document management is taken to a whole other level.

The e-BRIDGE Plus for Zone OCR app increases your productivity while digitising paper documents. With this tool up to three zones of texts, numbers and barcodes of a scanned document are recognized. This information can then be used to automatically sort and/or serve as folder and file names.

It is possible to pre-set templates or individually select OCR zones with highlighter so that the application can be used depending on the volume and frequency of use.

The advanced preview function on the MFP allows you to easily edit your scan jobs before saving or sending: rotate the images, change the order of pages or even delete individual pages. This preview is also available for the fax function, letting you decide if and which incoming pages should be printed.

Print workflows

To simplify print workflows, all our e-BRIDGE Next models offer a range of print features as standard. One example is the possibility to send print data from your ERP system (e.g. SAP) directly to the MFP. The raw data, such as PCL barcode sequences, is automatically processed and printed without the need of additional middleware.

To give your users more flexibility or to enforce access security, the e-BRIDGE Next technology can easily integrate into pull-printing solutions, such as e-FOLLOW or PaperCut.

If a serverless pull-printing solution is what you are looking for, Toshiba's optional Multi Station Print is the right choice. It allows you to spontaneously decide from which device you want to collect your documents. Simply go to any of the up to 50 connected systems, authenticate and print where it suits you best – all without the need of investing in and maintaining a dedicated server.



Device management

Toshiba's very own system architecture runs the same on all e-BRIDGE Next MFPs, ensures an easy integration and administration. Deployment of settings and updates to all MFPs, automatic metre readings and easy reporting on performance can be done remotely via applications such as e-BRIDGE CloudConnect or TopAccess. Of course, you can schedule the tasks to run outside of office hours to ensure the company's overall productivity is not affected.

Embedded apps

Each company has different ways of storing and sharing data. Therefore, all e-BRIDGE Next systems can be equipped with apps¹⁾ to enhance your efficiency. Just choose the ones you need to customise your MFP and meet your individual requirements or preferences. Whether you wish to connect to cloud services or local applications, we have the solution. To ensure you have the perfect fit, our team of software developers can even create customised apps for you.

Cloud solution apps

- e-BRIDGE Plus for Box™
- e-BRIDGE Plus for Dropbox®
- e-BRIDGE Plus for Google Drive™
- e-BRIDGE Plus for G suite™ 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⁾

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

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

²⁾ A Microsoft Office 365 service.



e-BRIDGE CloudConnect is a remote management service by Toshiba which not only maximises the uptime of your devices, but also reduces your IT workload. Automatic metre readings and toner alerts which can trigger automatic supplies delivery are just two examples of how this service can help free your employees' hands – leaving them more time to focus on your business.

Cloud and mobile printing

In today's business world it is you who decides how you want to print, how you want to share information and where you want to store it. The optional e-BRIDGE Plus apps give you direct access to the most popular cloud services and let you scan your documents to or print from the service of your choice via the MFP.

Mobile printing is becoming an increasingly important feature and a flexibility Toshiba's systems provide. All e-BRIDGE Next models can easily connect to mobile devices via AirPrint on iOS/macOS or to Mopria Print Service on Android.

A single optional module for both wireless LAN and Bluetooth allows fast and easy communication of data between mobile devices and the multifunction printer. The Wi-Fi Direct feature offers the possibility of on-demand connection. Add to this the Toshiba e-BRIDGE Print & Capture app and you get even more flexibility as it lets print and scan to your mobile device.



Toshiba offers a range of apps which work with all e-BRIDGE Next MFP systems. One of these is the e-BRIDGE Plus for Green Information app. This tool is an easy way to visualise your

green efforts such as duplex printing and N-in-1 on e-BRIDGE Next models or how many pages have been re-used via the unique Toshiba Hybrid MFP. It collects the information from up to ten different devices within your network and displays it as graphs on the control panel. If needed, you can also export the data.



The same user experience across all devices

Fundamentally easy to use

Excellent technology does not require an explanation. Based on this fundamental idea, Toshiba has designed e-BRIDGE Next to ensure you can interact intuitively with your multifunction systems. A fully customisable 26 cm (10.1”) tablet-style multi-touch screen guides you through the steps like a breeze.

Customisable interface

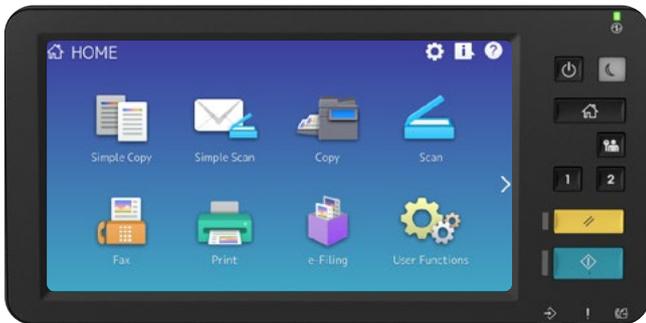
Personal preferences and efficiency define the set-up of a unique user interface. That is why operating and customising the e-BRIDGE Next touch panel is just as logical as using a mobile device.

Swipe through the menu or pinch and zoom into documents in the real-time preview. Opt for the color of your choice from one of our pre-defined colour schemes. Select a custom image for your background and easily rearrange or delete icons, even changing their size as desired. That way, frequently used workflows can be found faster and less mistakes are made when operating the systems. Our custom preference options can actually have a positive impact on the user experience, increasing the overall productivity.

Advanced activity

The most common features can be presented in a “simple view”. This means all elementary settings e.g. for copy or scan are available on one screen for faster execution. For more complex jobs, the “advanced view” will allow you to adjust all settings or start more sophisticated document workflows. Irrespective of which view you select, you can determine which features and settings should be shown and remove the ones you don’t need.

To help you find the optimised settings or to turn complex workflows into one-touch operations, please contact your local Toshiba partner. An experienced team of highly skilled software developers can customise your multifunction printers on demand.



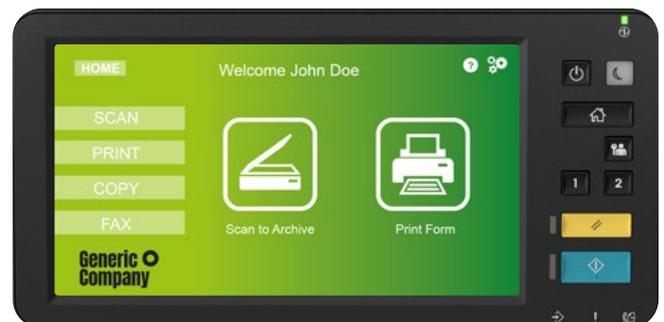
A large 10.1” touch screen is your gate to document handling. Size and order of icons as well as the background image can be customised.



Customised to display up to 18 icons per page and with a different background



The “simple scan” view for faster execution and fewer mistakes.



Easy access to customised document workflows.

Stay in full control of your data with smart security

Protect Personal Data

The EU General Data Protection Regulation (GDPR) is binding for all organisations, companies and institutions processing personal data of people living in the European Union. It regulates the data collecting and processing of personal data and information about EU residents. Not complying with the regulation can result in severe fines.

For more information on GDPR and how our products help protect personal data please contact your local Toshiba partner.

Protect what's yours

Digital information is one of the most valuable assets of a modern company, so it is natural for businesses to be concerned about data breaches. And with the General Data Protection Regulation (GDPR) in force, protecting private data has become more important than ever. Toshiba offers various possibilities of securing your data and documents to help your business meet the increasing digital challenges of today's world. These security measures can be grouped into the following three categories:

- Access Security
 - e.g. Role-based access, Card authentication¹⁾, NFC authentication¹⁾
- Document Security
 - e.g. Secure PDF, Private print, Hard copy security¹⁾
- Device Security
 - e.g. Toshiba Secure HDD, SSL encryption, IP filtering, IPSec network protocol¹⁾

Control features

Various authentication features give you full control over who has access to your documents and devices. This way you can protect your business critical data and make sure that what is yours, stays yours.

To streamline the user login process, you can install the optional card readers. All it takes to authenticate a user is a swipe of an ID card to immediately access the individual functions and documents. If you want, you can even install card readers which are ready to support NFC authentication. Alternatively, you can set up passwords or PIN code for each user to grant personalised access to the systems capabilities.

Safe as can be

All e-BRIDGE Next models fulfil the highest security standards to

protect your data from unwanted access, e.g. compliant to HCD-PP - Protection Profile for Hard Copy Devices. So whether you are looking for document security, device security or access security - our new systems have it all.

Of course you have the choice between the Toshiba Secure Hard Disk Drive (HDD) or the FIPS HDD¹⁾ on all e-BRIDGE Next models. Needless to say, both options guarantee the same efficiency and performance of the systems:

The Toshiba Secure HDD

A standard feature that works with a 256-bit AES encryption in real-time. Furthermore, the HDD knows which device it has been built into and will only share information with that device. If the HDD is removed and connected to another MFP or PC, data on the HDD is rendered inaccessible — guaranteeing that your data is safe.

FIPS HDD¹⁾

A self-encrypting Toshiba Secure HDD which has been certified according to the FEderal Information Processing Standard 140-2 regulation (FIPS).

certified according to the Federal Information Processing Standard 140-2 regulation (FIPS). This certification is mandatory for governments and institutions and ensures the systems meet the strictest security standards.

There are various other ways of controlling who can access what is on your Toshiba MFP. By making full use of these possibilities you ensure that your confidential data and information is only available to authorised users. For a detailed list of safety and security features and to learn how you can utilise our software solutions to protect your data, please contact your local Toshiba partner.

Hard Disk Backup

The e-BRIDGE Next multifunctional systems can be used to perform hard disk backup and recovery. The backup can be stored on a USB stick, periodically scheduled, or ad hoc to the network. The areas to be saved (MFP settings, address books, templates, home settings, applications including licenses, e-filing, fax settings, file sharing) can be easily selected. Restoring the HDD data from a USB stick or from the network is also possible.



¹⁾Optional

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.

For more information please contact us:

Toshiba Tec Germany Imaging Systems GmbH
Carl-Schurz-Str. 7
41460 Neuss, Germany

Telephone
+49 2131-1245-0

Website
www.toshibatec.eu



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.

