



The satisfaction that comes from working with superior technology

Speed

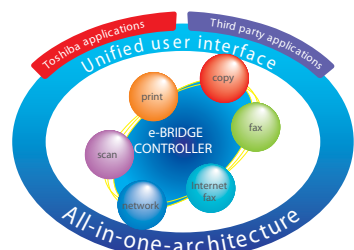
Copy, print & network capability – all at impressively high speed
Speed is essential to business success. So are the e-STUDIO523/603/723/853. Equipped with 2nd generation e-BRIDGE architecture, their entire systems are refined and productivity is accelerated to deliver impressive speeds of 52/60/72/85 ppm respectively.

What's more, the advantage of 2nd generation e-BRIDGE technology means the e-STUDIO523/603/723/853 are also high-speed network ready as standard, providing further simplicity and efficiency for each and every member of your team.

Swift scanning

Another key advantage of the powerful 2nd generation e-BRIDGE technology is the realisation of high-speed scanning. Supporting surprisingly swift scan rates of

71 spm at 600 dpi (copy/skan mode) and 83 spm at 300 dpi (scan mode), the e-STUDIO523/603/723/853 each enable your office to reap the many benefits of digitised documents in just a fraction of the time taken with other MFP's.



Versatile finishing features

Because appearances speak volumes about your company, the new systems each offer a range of insertion and finishing capabilities that make the completed document appear altogether more polished. Simply select from standard

sorting, tab printing, optional stapling, saddle stitching, hole punching and sheet insertion, and see the difference it can make to your communication.

High-volume advantages

Equipped with a 100-sheet RADF (Reversing Automatic Document Feeder) as standard, the e-STUDIO523/603/723/853 can automatically and continuously feed up to 2,000 images of original documents per job, leaving you free to get on with more profitable activities. What is more, they also feature reservation capability for up to 10 separate walk-up jobs and offer – depending on the model – an ample 5- or 6-way paper supply of up to 7,600 sheets, including the option of a 4,000-sheet external Large Capacity Feeder.

Brochure



Document Manager

- High productivity and reliable performance for fast and efficient Black-and-White output.
- Latest Toshiba e-BRIDGE technology at 52/60/72/85 ppm for intuitive ease-of-use and outstanding quality in print, scan, copy and fax.
- High-end finishing with 100-sheet stapling, booklet-folding and post inserter for pre-printed sheets.
- Friendly and secure data-handling for reliable centralised management of document and system access and high security for stored data.

e-STUDIO523
e-STUDIO603
e-STUDIO723
e-STUDIO853



¹ All models except e-STUDIO523 are Energy Star compliant.

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Total confidence born of superb reliability

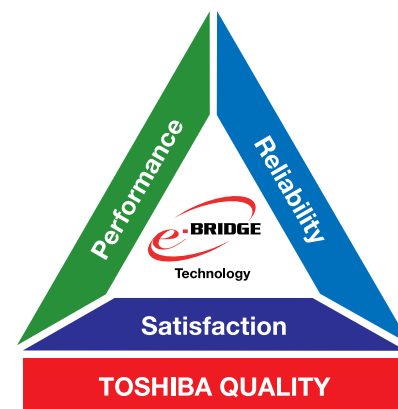
High-volume, high-speed MFP (Multi-Functional Product) performance used to go hand in hand with high cost. Now all that is about to change, with the unveiling of the new e-STUDIO523/603/723/853 – The exciting new range of network-ready MFP's developed by Toshiba.

Each incorporating advantage of 2nd generation Toshiba e-BRIDGE technology, they offer rapid 52/60/72/85 ppm (pages per minute) performance while boasting surprisingly attractive initial costs and exceptionally low TCO (Total Cost of Ownership). They also offer a range of additional functions for dramatically enhanced security and a selection of improvements for even more convenient operation.

Blending new performance, satisfaction and reliability with 2nd generation e-BRIDGE technology, the e-STUDIO523/603/723/853 deliver true Toshiba quality for the office that seriously means business.

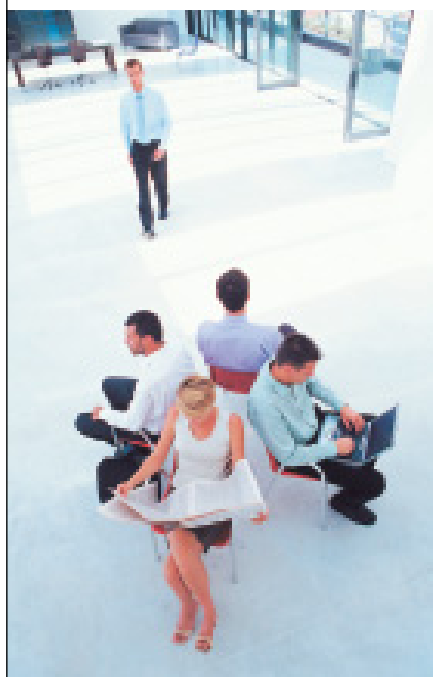
Toshiba quality

No matter the size of your office. No matter your speed demands and budget constraints. If your office has the need for speed and the ambition to succeed, Toshiba quality is the answer. New performance. New reliability. New satisfaction. That's Toshiba quality.



Durability

Extreme durability, exceptional reliability. Familiarity plays a big part in your team getting the most out of the office MFP. And because the e-STUDIO523/603/723/853 are each designed for surprisingly long durability, your staff can come to rely on a single advanced office product and gain a better understanding of its capabilities for further refined workflows. Furthermore, active measures have been built into the e-STUDIO523/603/723/853 to ensure less frequent visits by service technicians – further increasing uptime and building on a sense of high-level dependability.



Productivity

Maximum uptime
At Toshiba, we know how frustrating it can be to have to stop right in the middle of an urgent job to replenish toner. That is why the e-STUDIO523/603/723/853 have been specially designed to make sure such a problem never occurs by allowing toner to be exchanged right in the middle of a job.



ADU boosts productivity by 100%
The advantage of an ADU (Automatic Duplex Unit) gives your office the power to produce dual-sided output, thereby saving on paper and, of course, cost. In the case of the new systems, however, advanced ADU performance also allows you to save time – producing a 100% boost in productivity with dual-sided copying and printing that can be as fast as single-sided output.

Vista compatibility
The new systems are optimised for Windows Vista. Scanned documents can be saved in the XPS document format and the additional XPS printer driver is offering native support for this file type. Compatibility with Web services on devices and Plug&Play simplicity give the new systems enhanced Vista network connectivity as well.

Improve on office excellence with Toshiba's new 2nd generation e-BRIDGE

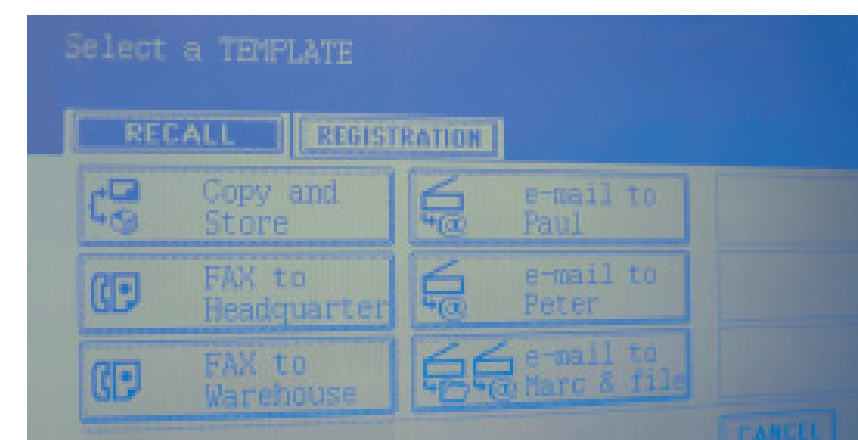
First came e-BRIDGE – a unique Toshiba technology offering the advantage of integrated copy, print, scan and Internet fax capabilities through advanced all-in-one architecture. Now, with the new systems, Toshiba is proud to introduce the 2nd generation of this successful technology.

Building on the boost in office productivity, efficiency and overall performance made possible by its predecessor, new 2nd generation e-BRIDGE delivers a significant acceleration in the processing of concurrent copy, print, scan and fax tasks while adding a range of further office capabilities for closer control and tighter security. Faster, more secure, but every bit as user friendly, new 2nd generation e-BRIDGE technology can be your key to a whole new level of success.

e-Filing
The standard e-Filing function (Copy to Box) simplifies the digitisation of documents – making them easy to share and ready for Printing on Demand. The e-Filing function also offers the same versatility and convenience when dealing with optional print, fax and scanning jobs. Furthermore, the new systems allow data to be downloaded to any PC in the network through use of the standard File Downloader application or TWAIN driver.

Operability

Large, user-friendly LCD touch panel
To ensure optimal user-friendly operation, the e-STUDIO523/603/723/853 each feature a large 1/2 VGA-size LCD touch panel with large, easy-to-see buttons. What is more, simple operation is also assisted with a set of easily recognised icons and a full QWERTY on-screen keyboard.



Easy access Template
Speed up repeated processes with the easy-to-use template function. It allows you to store frequently used settings, such as resolution, recipient address and finishing options for further efficiency during scan, copy and fax jobs. Individualise your User Interface with up to 200 groups of 60 templates each.

Security

HDD encryption & overwriting
Enabling your organisation to find a balance between accessibility and data safety, the e-STUDIO523/603/723/853 offer a range of security management functions to meet all kinds of user demands.

With case-sensitive alphanumeric password selection and a 10-digit Administrator password, while Scrambler Board encryption and HDD overwrite capability are available as options. These enable you to guard against data interception or erase it without a trace after use. Furthermore, functionality can also be limited to require prior approval.

PDF encrypted
The Scan function in the new systems allows the creation of PDF files protected by password and encrypted with 40- or 128-bit keys. This means highlevel security for sensitive PDF documents.



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