



Functions

Copy

- Quick B&W 35/45 cpm (A4) - 18/21 cpm (A3)
- Fast warm-up time of only 20 secs
- 3.9 secs First Copy Out Time
- High capacity of 288 MB + 40 GB HDD standard memory
- Job Build function for up to 1,000 builds
- Job rotation, job reservation, alternation, duplex copy standard
- Copy-to-e-Filing as standard and Retrieving of Copy-to-e-Filing documents to Network-PC as standard (pull scan)
- Proof copy function for more efficient workflow

Electronic Filing

(In standard configuration only for Copy-to-e-Filing documents)

- Copied, printed, or scanned data, as well as received fax data can be stored (e.g. for Print on Demand)
- 1 public and 200 private user boxes as standard
- File Downloader and TWIN Driver standard
- Simple retrieval, editing, combining or printing of documents via web browser

Network connection and software tools as standard

- Administration with web-tool TopAccess
- Automatic e-mail notifications with counter or needed supplies/service information
- TWAIN driver, File Downloader for electronic filing support
- e-BRIDGE Viewer for easy visualisation of documents on the desktop and electronic filing support

Print (Option)

- Impressive 2,400 x 600 dpi (with smoothing)
- Scheduled print and proof print for more efficient workflow
- Common printer driver/tools user interface with other e-BRIDGE models

Push-Scan (Option)

- Up to 50 spm (A4, RADF, 400 dpi) in Single/Multi PDF or Single/Multi TIFF formats
- Scan to e-mail, to e-Filing or file (on HDD, Network PC or Server)
- Max. 600 dpi

Fax (Option)

- Super G3 and PC-Fax (send and receive Fax with Network PC)
- Internet-Fax

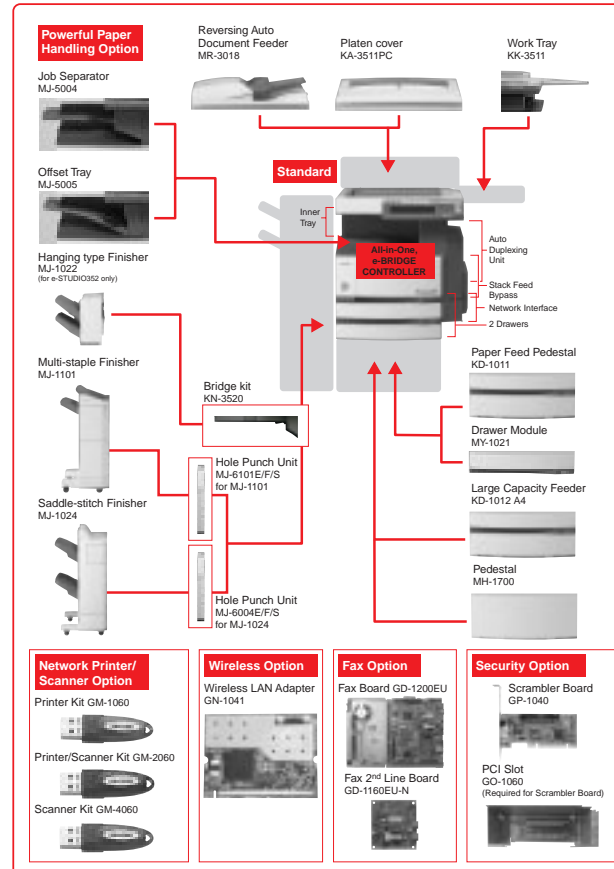
Customised buttons/"Templates"

- A combination of settings frequently used can be stored and recalled as required by just pressing one customised button
- Complex copy, scan, e-Filing or fax functionalities become very easy for everyone to use
- In addition to the public buttons, up to 200 private groups with 60 buttons each can be designed for the creation of individual user interfaces

Powerful Paper Handling

- Stackless duplex unit with improved productivity as standard
- Optional convenient and very silent 100-sh Reversing Automatic Document Feeder
- Large paper capacity up to 3,700 sheets and up to 5 different sources
- Several powerful finishing options, e.g. stapling, hole punching, booklet folding and saddle stitching

Configuration



Additional:
Data Overwrite Kit GP-1060
Bluetooth Module GN-2010
Antenna for Bluetooth/ Wireless LAN GN-3010



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e-STUDIO352
e-STUDIO452

Document Manager

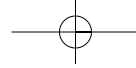
- 35/45 ppm black-and-white office output for quick and easy production of office documents for departmental groups.
- 2nd generation of multifunctional Toshiba e-BRIDGE controller for copy, electronic filing, pull-scan and network connectivity as standard for a more secure and friendly working environment.
- Optional print, push-scan, advanced e-Filing and fax functionality within a compact body.
- Highly secure data handling with private print, user authentication, optional scrambler board and hard disk overwrite kit.



Networking Documents.

TOSHIBA





Applications

Adaptable to all your operative needs

A welcoming, easy-to-use panel is the first step to motivate an end-user to operate the system.

Everyday statements from office life:

- Each user is free to adjust the contrast of the panel to his/her convenience in order to read optimally the information at the panel, but doesn't restore standard settings after usage
- Sometimes users cannot reach the functional operation height (e. g. users sitting in wheelchair)
- Light reflects unpleasantly on the operating surface – users cannot see what they are doing (glare)
- Too much wording on the panel prevents the user from recognising some functionalities on the panel

e-STUDIO Solution for the practice

- The flexible tilting panel of the e-STUDIO352/452 is smoothly adjustable at an angle between 5° and 45°, adapting optimally to each user's height, standing or sitting.
- In order to avoid glare and reflections, the user can adjust the angle of the panel by instinctively moving it up or down.
- Large, self-explanatory icons enable a good overview of the functionalities while minimal wording also helps the user identify the main functions of the system.

Security

All themes around data security in the office are becoming more and more important in our days.

Everyday statements from office life:

- I don't want sensitive printed documents to be left in the output tray accessible for everyone.
- I don't want everyone to be able to access the e-STUDIO system.
- I don't want someone to steal the sensitive information stored on the HDD.

e-STUDIO Solution for the practice

- When sending the job as Private Print Job only the user can start the printing process by keying in an individual password at the LCD touch panel.
- By creating up to 1,000 department codes the access is restrictable and customisable.
- Users without proper authentication are unable to access the system.
- Access to all sensitive documents in e-Filing boxes or Templates can be password protected.
- Toshiba's original data compressing technology makes it difficult to extract information with force.
- The optional Scrambler Board encrypts all data on the HDD thus complying with very strict industrial security standards.
- The optional Data Overwrite Kit deletes no longer needed data by overwriting it several times.

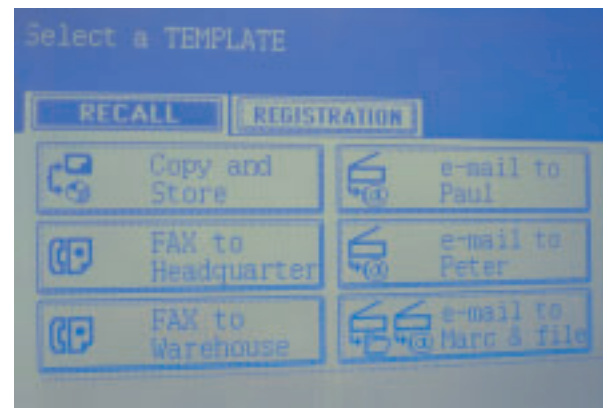
Easy-to-Use with "customised buttons"

Everyday statements from office life:

- "It takes too long to train all staff in the office to use a state of the art document system with complex functions."
- "The system is not used as productively as it could be, because settings which are not to frequently used in daily work are forgotten."
- "It is cumbersome to repeat complex document setting processes, over and over again."
- "New staff members are not receiving a complete training on the office systems and it takes a long time to get them working productively with such a capable system."

e-STUDIO Solution for the practice

- The e-STUDIO352/452 has many convenient templates available for defining complex settings and frequently used settings that are saved as single touch buttons with graphical icons. This makes complex copying, scanning, and faxing jobs as simple as just pressing a key.
- Even two functionalities, e.g. scan to file and scan to e-mail or copy and save as file, can be combined in one customized button.
- Within the templates folder structure (60 public buttons and up to 200 private groups with 60 buttons each), it is easily possible to create customised buttons for each individual in the office or create groups of buttons for complex combinations of settings, which are not used every day.



Key Selling Points

Modularity

Toshiba e-BRIDGE technology offers easy and fast upgradability for print and advanced scan functionalities.

Easy operation

With its handy template function, the e-STUDIO352/452 allow you to preset a wide range of settings for different purposes. Just input the document, select your personal LCD-button, and you copy, scan, fax, send e-mail or file with ease. (In standard configuration only for copy function!)

Document management

e-STUDIO352/452 are designed to input and output both paper and electronic documents with ease, for increased efficiency in sharing and utilizing information via your network. (options are needed for this!)

Flexibility

e-STUDIO352/452 with the convenient Electronic Filing function allow you to select and combine documents from different sources, like print, scan, copy and even fax, to create highly expressive new documents. (In standard configuration only for copied documents!)

Paper handling for all

Job Separator and Offset Tray offer simple finishing capabilities within the inner space.

Security

- Increased access control with 1,000 department and 10,000 user codes, role-based access and user authentication
- Private print
- Password protected templates, e-Filing folders, administrative areas
- Scrambler board and Data overwrite kit secure sensitive data on the HDD

