

READY FOR INTEGRATION

The e-STUDIO256SE/306SE/356SE/456SE is designed to easily integrate with your current system:

- e-BRIDGE open platform for unsurpassed freedom in connectivity with Toshiba and third-party applications like account, management and other systems to help raise your business efficiency
- Plug-in e-BRIDGE Job Build eX/e-BRIDGE Replicator eX for a smoother workflow
- Easy access to Google Docs, SharePoint and other web application platforms to extend your reach significantly
- A colour scanning function improves compatibility with scan solutions
- Optional e-BRIDGE Re-Rite can easily convert colour documents into searchable PDF, TXT, EXCEL, WORD, PPT and other files

COMPREHENSIVE MANAGEMENT

Toshiba refines every facet of MFP design to simplify system management:

- Toner recycling system and long life unit/consumable design for lower Total Cost of Ownership (TCO), ensure efficient output delivery
- Job Quota function helps to minimize waste by restricting output volume
- System administrators enjoy easy usage in performing tasks like system updating/adding functions/cloning
- e-BRIDGE Fleet Management System (EFMS) centralizes management of multiple devices, shows output volume and minimizes downtime
- Toshiba's MDS helps you to streamline entire document and print process, which includes data capturing, document archiving, document workflow, data security and environmental management



SOLID SECURITY MADE EASY

e-STUDIO models incorporate diverse security measures to fully meet data security needs in today's challenging world:

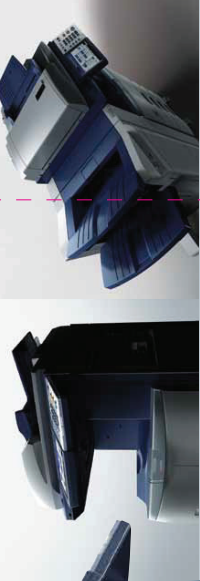
- User authentication function
- Standard security pattern-printing functions
- Role-Based Access Control without requiring an external server
- HDD Data Overwrite for extra security (optional)
- Toshiba's Self Encrypting Drives (SED) protects stored data and reduce the risk of information leaks from the MFP
- SED technology helps to determine a range of security settings when a drive is removed from its housing or connected to an unauthorized host system



ACCELERATED PRODUCTIVITY

The e-STUDIO256SE/306SE/356SE/456SE accelerates productivity with a choice of output speeds as well as high-volume output capabilities that greatly enhance work efficiency when dealing with large jobs:

- A maximum speed of 45ppm
- Independent LCF allows paper replenishment while the machine is running
- Dual-sided output is the same speed as single-sided output
- Gigabit Ethernet allows speedy transfer of extremely heavy scanned and printed files
- Tandem printing allocates parts of large print jobs to another e-STUDIO to accelerate output
- Optional e-BRIDGE Job Point eX divides large print jobs among up to 10 e-STUDIOS



OVERALL ECO-EFFICIENCY

Toshiba's solid commitment to ecological efficiency is demonstrated through:

- Conformance with various worldwide environmental standards like Energy Star Program version 1.1
- Low power usage (1W power consumption in Super Sleep Mode)
- Toner recycling mechanism for zero toner waste environment
- Elimination/reduction of materials harmful to the environment
- Use of recycled plastics
- Biomass plastic for power switch cover

OPERATIONAL SIMPLICITY

Toshiba's comprehensive attention to detail results in a unique and universal design that makes MFP operation as easy and intuitive as possible:

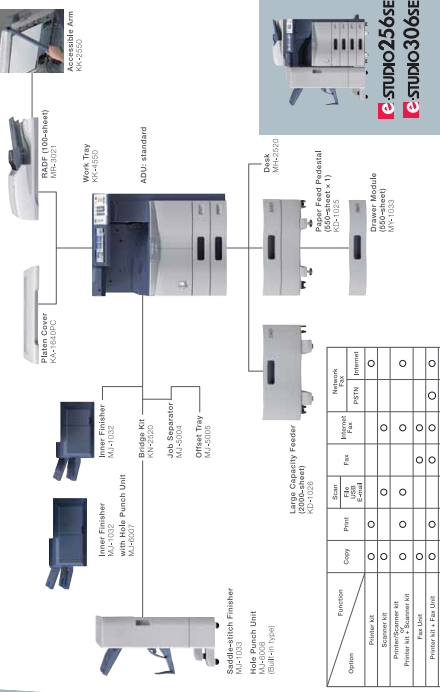
- Tilt-adjustable 9" WVGA colour LCD touch panel
- Paper cassette handles with easy grip from above and below
- Customizable menu screen
- Optional Accessible Arm for easy RADF closing by users in wheelchairs
- Single-touch template in the printer driver instantly recalls and executes a range of print settings

HIGH-QUALITY PERFORMANCE

Our unique image processing technology is your assurance of sharp text and clean gradations in wide-ranging originals – even for B&W reproductions made from colour originals:

- Highly-dependable engine to deliver unmatched reliability
- Multiple finishing options including a new slim finisher and inner finisher
- New finishing/editing functions for efficient print finishing such as 2-in-1 magazine sort
- Advanced image-processing technology ensures stable image output of excellent quality
- Colour scanning saves high-quality colour image files

SYSTEM CONFIGURATIONS



Option	Function	Scan	Copy	Print	File	Bridge Kit	Network
Platen Cover	Platen Cover	○	○	○	○	○	○
Inner Finisher	Inner Finisher	○	○	○	○	○	○
Bridge Kit	Bridge Kit	○	○	○	○	○	○
Job Separator	Job Separator	○	○	○	○	○	○
Multi Tray	Multi Tray	○	○	○	○	○	○
Large Capacity Feeder	Large Capacity Feeder	○	○	○	○	○	○
Desk Paper Feed Pedestal	Desk Paper Feed Pedestal	○	○	○	○	○	○
Desktop Module	Desktop Module	○	○	○	○	○	○

Note: Standard or optional equipment for each unit varies according to region.

