



Document Manager

e-STUDIO520
e-STUDIO600
e-STUDIO720
e-STUDIO850

- High Volume e-BRIDGE system with up to 52/60/72/85 pages per minute output.
- Combining highly reliable performance, perfect reproduction quality, versatile paper handling and cost effectiveness
- High-End finishing with booklet finisher, hole punch and post inserter for preprinted sheets
- Multifunctional Toshiba e-BRIDGE controller for easy to use and intelligent communication in print, copy, scan, fax and email
- Highly secure data handling with private print, user authentication and optional scrambler board and harddisk overwrite kit





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General	<p>Type Speed (both copy & print) Warm-up Time Paper Size</p> <p>Standard Paper Capacity</p> <p>Standard ADU Standard RADF Paper Weight</p> <p>Memory size</p> <p>Access Codes One touch Templates (Copy, Scan, Fax, e-File)</p> <p>Dimensions (WxDxH) Weight</p>	<p>Console 52 / 60 / 72 / 85ppm (A4, 64-163g/m²) Approx. 130 seconds A3-A5R (Feeder, Drawer & Bypass) A4 (Large Capacity Feeder) 2 x 500 sheets (Drawer), 2,500 sheets A4 (Large Capacity Feeder), 100 sheets (Bypass) (Automatic Duplexing Unit) (Reversing Automatic Document Feeder) 64-209g/m² (paper supply & ADU) 50-127g/m² (RADF) Main Memory 256MB + Page Memory 64MB = 320MB (shared), Hard Drive: 40GB+ (shared) Up to 1,000 Department / 10,000 User Codes 1 Public and up to 200 Private groups with each up to 60 individual buttons to customize the User Interface (including Dual-Function) 698mm x 789mm x 1,213mm Approx. 204kg</p>
Print*	<p>Page Description Languages Network Server OS</p> <p>Interface</p> <p>Resolution Additional Features</p>	<p>PCL6® compatible, PostScript® 3™ compatible Windows® Server2003 (32 bit), 2000, NT4.0, NetWare®, Citrix® MetaFrame XP™ 10BaseT/100BaseTX, Full-speed USB, Optional IEEE802.11b/802.11g(WiFi), Parallel (IEEE 1284), Bluetooth (HCRP) 2,400dpi x 600dpi (with smoothing) Proof Print, Private Print, Mixed-size Printing, Tab Print/Insertion, Magazine Sort, ...</p>
Copy	<p>First Copy Out Time Resolution</p> <p>Original Scan Speed Gradation Zoom</p> <p>Copy mode Multiple Copying Additional Features</p>	<p>Less than 4 seconds (e-STUDIO520/600/720) Less than 3.5 seconds (e-STUDIO850) Scanning: 600dpi x 600dpi Printing: 2,400dpi x 600dpi (with smoothing) 71spm (A4) 256 Step Grayscale 25%-400% (Platen) 25-200% (RADF) in 1% increments, various pre-set ratios Text, Text/Photo (Default), Photo, Custom mode 1-9,999 Trimming/Masking, Mixed-size Copying, Copy to Box (e-Filing), Cover Sheet, Sheet Insertion, Magazine Sort, n-in-1, Annotation (Date/Time), Job Reservation (10 jobs), Job Build</p>
Scan*	<p>Resolution Original Scan Speed Scan mode File Format Scan functions</p>	<p>600, 400, 300, 200, 150dpi 83spm (A4, 300dpi), 71spm (A4, 600dpi) Text, Text/Photo, Photo Grey Scale (150-400dpi) TIFF (Single/Multi), PDF, JPEG 2-sided Scan, Image Rotation, Mixed Size Paper scanning, Scan to Email, Scan to file (SMB, FTP), Scan to Box (e-Filing)</p>
Fax**	<p>Communication mode Modem Speed Transmission Speed Compression Method Usable Circuits Additional Features Internet-Fax Network Fax</p>	<p>Super G3, G3 Max. 33.6 Kbps Approx. 3 seconds per page JBIG, MMR, MR, MH PSTN Group Dialing, Received Fax to Box (e-Filing), ... I-Fax is standard - Support T.37 (Simple Mode) Standard: Internet-Fax, Option: Super G3, G3, Driver for Windows® 98/Me/2000/XP/NT4.0</p>
e-Filing	<p>Functionality Input Methods Box N/W access</p> <p>Capacity</p>	<p>Storage documents in the system for Print On Demand, Retrieval, Editing over Web Tool Copy to, Scan to*, Print to*, Fax to*, I-Fax to* TWAIN Driver, File Downloader, e-Filing (web interface) 5GB, 1 public and 200 private boxes, 100 Folder per box, 400 documents per Box/Folder, 1,000 pages per document</p>

*optional ** Fax Option will be available end of 2005

OPTIONS

PRINTER KIT GM-1050

PRINTER/SCANNER KIT GM-2040

SCANNER KIT GM-4010

FAX BOARD GD-1170 */**

WIRELESS LAN MODULE GN-1040

BLUETOOTH MODULE GN-2010

ANTENNA FOR WIRELESS LAN & BLUETOOTH GN3010

DATA OVERWRITE KIT GP-1060

PARALLEL INTERFACE KIT GF-1140*

SCRAMBLER BOARD GP-1040*

Additional Hard-Disk encryption

PCI SLOT GO-1050

Prerequisite for installation of max two out of following three options: Scrambler Board, Parallel Interface Kit, Fax Board

LARGE CAPACITY FEEDER MP-4004A

4,000 sheet A4 64-209g/m²

FINISHER MJ-1027

Up to 4,000 sheets in 2 trays
50 sheets multi-position staple

FINISHER MJ-1028

Same functionality as MJ-1027, plus saddle stitch for up to 15 sheet in A3/A4R

HOLE PUNCH UNIT MJ-6003 (E/F/S)

Option for MJ-1027/MJ1028 Finisher

INSERTER UNIT MJ-7001

Option for MJ-1027/MJ1028 Finisher
Up to 100 sheets (60-256g/ m²)

*PCI Slot GO-1050 is mandatory

**Fax Board will be available end of 2005

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