TOSHIBA

Leading Innovation >>>

Unleash the power of Toshiba quality.
Push productivity to the next level.

e·STUDIO523
e·STUDIO603
e·STUDIO723
e·STUDIO853

☑ MFP

☑ 52/60/72/85PPM

☑ Black and White

SPECIFICATIONS

Copying Process	Indirect Electrostatic Photographic Method (Dry Process)
Copying Type	Laser Electronic
Original Reading Method	CCD Line Sensor
Control Panel	Icon Based LCD Touch Panel; Key Top
Copy/Print Resolution	2,400 x 600 dpi
Gradation	256 Steps
Copy/Print Speed	52/60/72/85 PPM (Letter)
Warm-Up Time	Approximately 130 Seconds
First Copy Out	Time Less Than 4.0 Seconds (Letter)
Duty Cycle (Copies)	450,000/500,000/575,000/600,000
Multiple Copying	Up to 9,999 Copies
Paper Exit	Face Down
Paper Supply	500 x 4 Drawers; 100-Sheet Universal Stack Feed Bypass (Standard); Optional 4,000-Sheet External LCF
Bypass	Stack Feed Bypass (100-Sheet)
Acceptable Paper Size	Drawer: Statement-R (5.5" x 8.5") to Ledger (11" x 17"); Stack Feed Bypass: Statement-R (5.5" x 8.5") to Ledger (11" x 17"); Optional External LCF: Letter Only (8.5" x 11"), 17 lb. Bond – 110 lb. Index
Acceptable Paper Type	Standard Bond in any Drawer: Overhead Transparencies and Tab Sheets in 2nd Drawer and Bypass
Memory	256 MB Main Memory (64 MB Page Memory), 40 GB+ HDD
Reduction/Enlargement	25% to 400% in 1% Increments
Dimensions	27.5" x 31.1" x 47.8" (W x D x H) 698mm x 789mm x 1,213mm (W x D x H)
Weight	Approximately 462 lbs. (210kg)
PM Cycle	450,000/500,000/575,000/600,000
Toner Control Method	Automatically Controlled; Toner Empty Detection; Electrical
Drum Type/Yield	Organic Photoconductor
Drum Yield	450,000/500,000/575,000/600,000
Black Toner Yield	60,100
Black Developer Yield	450,000/500,000/575,000/600,000
Power Supply	120 Volts; 60 Hz; 20 A
Power Consumption	Maximum 2.0 kW (115 Volts)

COPY FUNCTIONS

Special Features	Access Codes (10,000 User, 1,000 Department), Alternation, Annotation, AMS/APS, Auto Job Start, Auto Drawer Change, Auto Duplex, Auto Energy Saver, Auto Sleep Mode, Auto Sort Mode, Centre Erase, Control Panel Text Input, Copy-On-Tab, Cover Sheet, Date/Time Indication, Department Code Data Print Out, Document Storage, Dual Page Copying, Edge Erase, e-FILING, Electronic Sorting (Sort, Group & Staple), Energy Saver, Help/Info. Function, Image Direction, Image Adjustment, Image Shift, Interrupt Memory, Job Build, Job Memory – Templates, Job Reservation (Scan Ahead) – 10 Jobs, Magazine Sort, Mirror Image, Negative/Positive, OHP Sheet Mode, Original Counter, Page Numbering, Rotation Copy, Sheet Insertion, Smart Bypass, Text, Text/Photo, & Photo Modes, Thick Paper Mode, Trimming/Masking, Weekly Timer, X-Y Zoom, Zoom Indicator, 2-in-1, 4-in-1, 8-in-1 Copy Mode

PRINT

PDL Support	PCL6® compatible, PostScript® 3™ compatible, XPS
Fonts	PCL 80 Fonts, PS 136 Fonts, Monotype Font Manager
Protocol Support	TCP/IP, IPX/SPX, EtherTalk, IPP, SMB, Bonjour, WS print
Drivers	Windows® 98/Me/2000/XP/Server2003/Vista, Windows® NT 4.0, Mac OS® 8.6, 9.x, X ver 10.1~10.4 (PPD), UNIX (HP-UX, Sun Solaris, IBM AIX, SCO), Linux, CUPS
Connectivity	10BaseT/100BaseTX Ethernet, USB, IEEE 1284, 802.11b/g Wireless LAN, Bluetooth® (HCRP)

SCAN

Scan Resolution	600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi
Scan Speed	Up to 83 PPM @ 300 dpi, 71 PPM @ 600 dpi
File Format	TIFF Single/Multipage, PDF, JPG
Void Area	2mm All Sides
Drivers	TWAIN (No ISIS)
Authentication	SMTP, LDAP

e-FILING

Operation Method	Touch Screen Control Panel or Client PC
Number of Boxes	1 Public Box; 200 Private User Boxes
Capacity of Boxes	100 Folders Per Box; 400 Documents Per Folder; 1,000 Pages Per Document
File Format	TIFF-MMR, TIFF-S, PDF

AUTHORIZED TOSHIBA DEALER

FAX

Communication Mode	Super G3, G3
Modem Speed	Maximim 33.6 Kbps
Data Compression	JBIG, MMR, MR, MH
Transmission Speed	Approximately 3 seconds per page
Communication Resolution	8 x 3.85, 8 x 7.7, 8 x 15.4, 16 x 15.9 line/mm
Major Features	Telephone Book (1,000 destinations), Broadcasting, Automatic Redialling, Group Dialling (200 groups, 400 destinations per group), Chain Dialling, Delayed Transmission, Recovery Transmission, Polling, Mailbox (F-code), Received Fax to Box (e-FILING)

INTERNET-FAX

Connectivity Supported	T.37 (Simple Mode)
Format of sent attachments	TIFF-S
Scanning original document size	Ledger (11" x 17") to Statement-R (5.5" x 8.5")
TX Resolution	8 x 3.85, 8 x 7.7 dots/mm
Major Features	On Ramp Gateway (Through the Mailbox), Off Ramp Gateway, Received Internet Fax to Box (e-FILING)

NETWORK-FAX

Compatiblity	Standard: Internet-Fax, Option: Super G3, G3
Drivers	Windows® 98/Me/2000/XP/Vista, Windows® NT 4.0

OPTIONS

Finishing Options
MJ-1027 – Multi-Position Stapling Finisher (50-Sheet)
MJ-1028 – Multi-Position Stapling Finisher with Saddle-Stitch (50-Sheet)
MJ-1029 – Multi-Position Stapling Finisher with Saddle-Stitch (100-Sheet)
MJ-6003N – Hole Punch Unit
MJ-7001 – Post Inserter Unit
KN-1017 – Finisher Guide Rail

Additional Paper Options
MP-4004L – 4,000-Sheet Front Loading Large Capacity Feeder, for Letter Size

Security Options
GP-1040 – Scrambler Board
GP-1060 – Data Overwrite Kit

Connectivity Options
GM-2041 – Print & Scan Enabler
GM-1051 – Print Enabler
GM-4010 – Scan Enabler
GC-1230 – Memory for XPS Printing
GD-1170NA – Fax Board
GO-1050 – PCI Slot
GN-1041 – Wireless LAN Module
GN-2010 – Bluetooth® Module
GN-3010 – Antenna
GF-1140 – Parallel Interface Kit

* except the e-STUDIO523

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Part # CE-ES523-B