

Req 138523



A TOSHIBA COMPANY

State of Texas Rental Contract 985-A6

985-01-55 NEW DIGITAL PHOTOCOPIERS - CONFIGURATION 8 / CLASSIFICATION J

<u>Commodity Code</u>	<u>Description</u>	<u>Unit Price</u>
985-01-55-4004	<p>TOSHIBA MODEL: E-STUDIO850 85 COPY PER MINUTE DIGITAL COPIER Includes: RADF; Large Capacity Paper Feeder(MP4004); 50-Sheet Multi-Position Finisher(MJ1027)</p> <p>Copier Features Paper Supply 500 x 4 Drawers; 100-Sheet Universal Stack Feed Bypass (Standard) 4,000-Sheet External LCF Available Copy Paper Weight 17 lb. Bond - 110 lb. Index Copy Speed: 85 CPM Original Scan Speed Up to 83 PPM @ 300 dpi, Page Memory/Hard Disk Drive 256 MB + 64 MB, 40 GB HDD Multiple Copying Up to 9,999 Copies Warm-up Time Approximately 160 Seconds First Copy Time Less Than 4.0 Seconds (Letter) Power Supply and Consumption 120 Volts; 60 Hz; 20 A Weight Approximately 462 lbs.</p>	.00 EA
985-01-55-4103	<p>MONTHLY RENTAL RATE (INCLUDES INSTALLATION, REMOVAL AND SUPPLIES) INCLUDES 60,000 COPIES/MO; ALL ADDITIONAL COPIES AT \$0.0050 EA.</p>	488.65 MO
985-01-55-4202	<p>MONTHLY RENTAL RATE (INCLUDES INSTALLATION, REMOVAL AND SUPPLIES) INCLUDES 175,000 COPIES/MO; ALL ADDITIONAL COPIES AT \$0.0050 EA.</p>	569.97 MO

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	72/85 PPM (Letter)
Warm-Up Time	Approximately 130 Seconds
First Copy Out Time	Less Than 4.0/3.5 Seconds (Letter)
Duty Cycle	575,000/600,000 Copies
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 Stack Feed Bypass (100-Sheet)
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, Overhead Transparencies, Tab Sheets - 4 Drawers + Bypass
Memory	320 MB + 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)
Weight	Approximately 462 lbs.
PM Cycle	575,000/600,000
Toner Control Method	Automatically Controlled; Toner Empty Detection; Electrical
Drum Type/Yield	Organic Photoconductor/575,000/600,000
Black Toner Yield	60,100
Black Developer Yield	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, Center 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
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PRINT

PDL Support	PCL6™, PostScript™ 3
Fonts	PCL 80 Fonts, PS 136 Fonts, Monotype Font Manager
Operating Systems	NetWare® 4.x, 5.x, 6.x, Windows® 98/Me/2000, Windows® OS Terminal Edition, Windows® NT 4.0, XP, 2003 Server, Citrix® Metaframe XP®
Protocol Support	IPX/SPX, TCP/IP, EtherTalk®, LPR/LPD, IPP, WINS, SNMP, SMB, AppleTalk®, NetBIOS, NetWare®, Port 9100 (BI-DI), Bluetooth® (HCRP)

PRINT (CONTINUED)

Drivers	Windows® 98, 2000, 2003, Me, Windows® NT 4.0, XP; Macintosh® OS 8.6, 9.x, 10.1/10.2/10.3 (With PPD); UNIX®, AS/400 via iData, ERP Support SAP R/3
Connectivity	10BaseT/100BaseTX Ethernet, USB, IEEE 1284, 802.11b/g Wireless LAN, Bluetooth® (HCRP)
Device Management	TopAccess™
Certifications	WHQL, Novell®

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

OPTIONS

FINISHING OPTIONS

MJ1027 - Multi-Position Stapling Finisher (50-Sheet)
MJ1028 - Multi-Position Stapling Finisher with Saddle-Stitch (50-Sheet)
MJ1029 - Multi-Position Stapling Finisher with Saddle-Stitch (100-Sheet)
MJ6003 - Hole Punch Unit
MJ7001 - Post Inserter Unit
KN1017 - Finisher Guide Rail

ADDITIONAL PAPER OPTIONS

MP4004 - 4,000-Sheet Front Loading Large Capacity Feeder, for LT Size
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SECURITY OPTIONS

GP1040 - Scrambler Board
GP1060 - Data Overwrite Kit

CONNECTIVITY OPTIONS

GM2040 - Print & Scan Enabler
GM1050 - Printer Enabler
GM4010 - Scan Upgrade Enabler
GD1170 - Fax Board
GO1050 - PCI Slot
GN1040 - Wireless LAN Module
GN2010 - Bluetooth® Module
GN3010 - Antenna
GF1140 - Parallel Interface Kit



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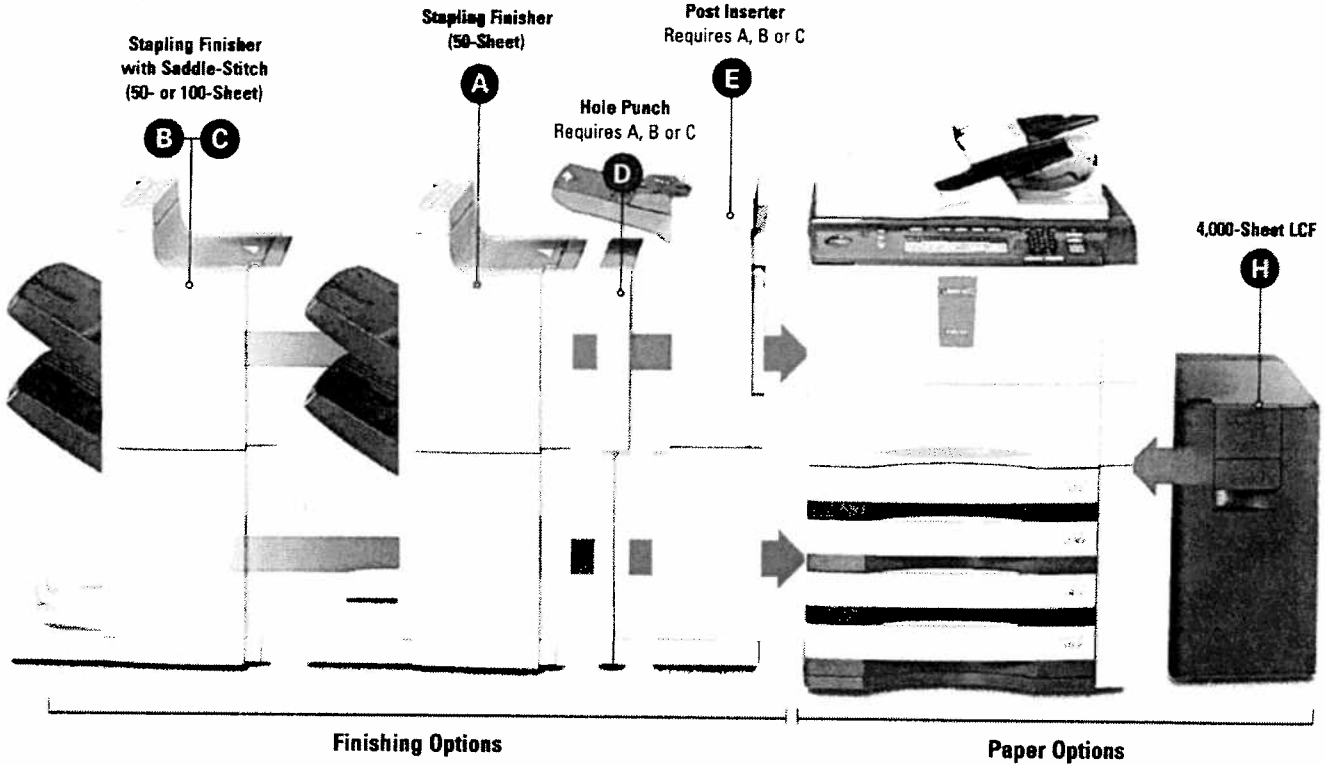
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Designs and specifications subject to change without notice. For best results and reliable performance, always use supplies manufactured or designated by Toshiba. Toner yields are estimates, based on 5% coverage, letter-size page. Driver and connectivity feature support varies by client/network operating system. Not all options and accessories may be available at the time of product launch. Please contact a local Authorized Toshiba Dealership for availability.

AUTHORIZED TOSHIBA DEALER

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Configuration Worksheet



e-STUDIO™ 523/603/723/853 Product Configurations

Finishing Options (Choose one finisher)

- | | | |
|-------------------------------|--|-----------------|
| A,
B or
C | 50-Sheet Stapling Finisher | A MJ1027 |
| | 50-Sheet Stapling Finisher with Saddle-Stitch | B MJ1028 |
| | 100-Sheet Stapling Finisher with Saddle-Stitch | C MJ1029 |
| | Hole Punch (Requires A , B or C) | D MJ6003 |
| | Post Inserter (Requires A , B or C) | E MJ7001 |
| | Rails for Finisher (Not Shown)
(Recommended for A , B or C on carpeted surfaces) | F KN1017 |
| Exit Tray (Holds 500 Sheets)* | G 6LA06850000 | |

Paper Options

- | | |
|--------------------------------------|-----------------|
| Large Capacity Feeder (4,000 Sheets) | H MP4004 |
|--------------------------------------|-----------------|

Advanced Scanning Features

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|---------|------------------------|
| Re-Rite | I GB1250 |
| eCopy | J TB-04SXP01-03 |

Advanced Printing Features

- | | |
|------------------------|-----------------|
| e-BRIDGE Job Build | K GB1420 |
| e-BRIDGE Job Separator | L GB1410 |

Connectivity Options

- | | |
|--|-----------------|
| Print & Scan Enabler | M GM2041 |
| Print Enabler | N GM1051 |
| Scan Enabler (Doesn't Require N) | O GM4010 |
| 512 MB Memory Upgrade (Needed for XPS printing) | P GC1230 |
| PCI Slot (Required for U , V or W to be installed) | Q G01050 |
| Wireless LAN Module (Requires T) | R GN1040 |
| Bluetooth® Module (Requires T) | S GN2010 |
| Antenna (Required for R or S)
(2 antennas are required if both Bluetooth® and Wireless are installed.) | T GN3010 |
| Fax Option (Requires Q) | U GD1170 |
| Parallel Interface Kit (Requires Q) | V GF1140 |

Security Options

- | | |
|--------------------------------------|-----------------|
| Scrambler Board (Requires Q) | W GP1040 |
| Data Overwrite Kit | X GP1060 |

Supplies

- | | |
|------------------------------------|----------------------|
| Toner (Fits e-STUDIO523 - 853) | Y T7200 |
| Developer (Fits e-STUDIO523 - 853) | Z 6LE19277000 |

* Exit Tray is a service part and can not be used with any other finishing options. Note: The 523/603/723/853 supports Rotate Sort when used with the Exit Tray.