EXPERIENCE THE POWER OF PRODUCTIVITY

e-STUDIO810 Specifications
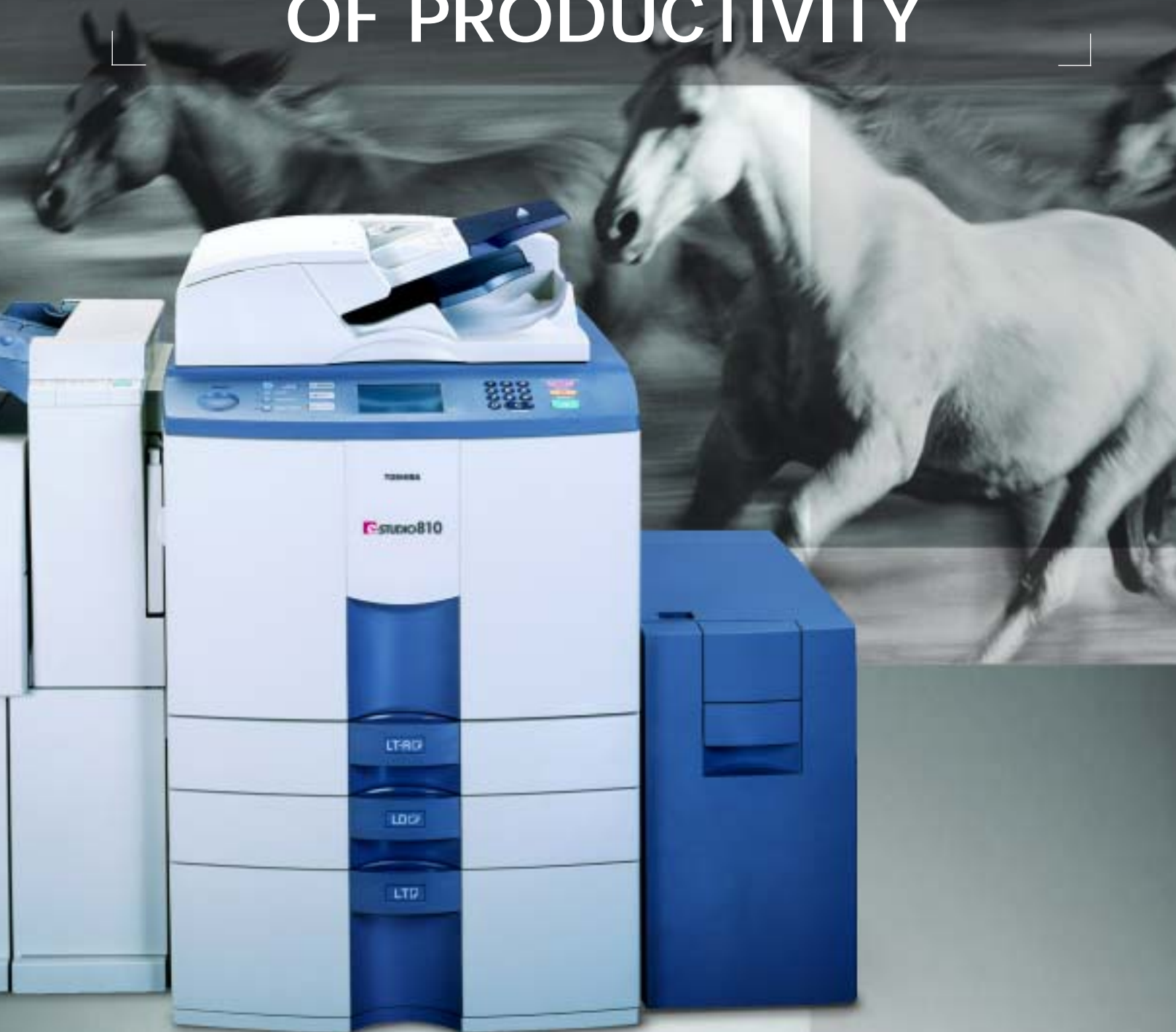
STANDARD CONFIGURATION

Copying Process	Indirect Electrostatic Photographic Method	Specialty Paper	Tab Paper from Bypass and Lower Drawer
Paper Exit	Face Down	Paper Supply	Tandem LCF—Letter 2,500 Sheets, Drawers—2 x 500 Sheets, Bypass—100 Sheets
Resolution	2,400 x 600 dpi		
Original Scanner Speed	65 OPM	Dimensions	W 27.5" x D 30.5" x H 47.5"
		Weight	450 Lbs.
Copy Speed	81 PPM	Power Consumption	Maximum 2.0 kW (115V) 20A
First Copy Out Time	3.2 Seconds	**OPTIONS**	
Warm-Up Time	Approximately 160 Seconds	MP4003	4,000-Sheet Front Loading Large Capacity Feeder
Photoconductor	OPC Drum	MJ1017	50-Sheet Stapler Finisher, 2-Tray, 4000-Sheet Capacity Total
Maximum Monthly Duty	500,000	MJ1018	50-Sheet Stapler Finisher with Saddle-Stitch,2-Tray, 4000-Sheet Capacity Total, Saddle-Stitch LT and LD Only 15 Sheets Maximum
Hard Disk Drive	10 GB	MJ6003	Hole Punch 2 and 3 Depending on Paper Size or Orientation
Memory	32 MB RAM	MJ7001	Post Inserter 100 Sheets Maximum 140 Lbs. Maximum
Document Storage	24 Locations	GL-1020	Embedded Network Print & Scan Controller
Maximum Original Size	Ledger	GA-1140	EFI Fiery® Embedded Network Print Controller
Minimum and Maximum Copy Size	Statement-R–Ledger	GE-1060	HDD for GA-1140—Provides Adobe® PostScript™ 3, Scanning, & FreeForm
Paper Thickness	17 Lbs. Bond–110 Lbs. Index (All Sources)	GE-1110	Scan Accelerator Board for GA-1140 & GE-1060
Maximum Paper Capacity	7,600 Sheets	GE-1020	Adobe® PostScript™ 3 Chip for GA-1140
		GC-1080	128 MB Memory for GA-1140

GL-1020—TOSHIBA-ENGINEERED CONTROLLER

Processor	Intel® Celeron™ 566 MHz
Memory	256 MB Standard/Maximum
Hard Disk Drive	20 GB HDD 3.5"
GL-1020 Scanning	Standard Scan-to-File, Scan-to-Email, Scan-to-TWAIN, i-Fax
Interfaces	USB, 10/100BaseT Ethernet, IEEE1284 Parallel (Optional), 802.11B Wireless (Optional)
Languages	PCL6™, PostScript™ 3 Standard
Network Support	NetWare® 4.x (Bindery), NetWare® 4.x (NDS) Including NDPS, NetWare® 5.x (Bindery) Including NDPS, Windows® NT 3.51/4.0 Domain Server, 4.0, Terminal Server, Windows® 2000 Server, Advanced Server
Peer-to-Peer	Windows® 9x, Me, Windows® NT 4.0 Workstation, 2000 Professional, XP Home/Professional
Network Protocols	IPX/SPX, TCP/IP, EtherTalk®
IP Addressing	Static IP, Auto IP (DHCP)
SNMP/MIB Access	MIB-2 (RFC1213), Host Resource MIB (RFC1514), Printer MIB (RFC1759), Toshiba Private MIB, SNMPv2 traps
Printing Protocols	Windows® Printing (SMB), LPR/LPD, IPP (v1.1), NetWare® P-Server with NDS and with Binary, EtherTalk®, Port 9100 RAW, BlueTooth
Windows® Drivers	Windows® 98, Me, 2000, XP Home/Professional, Windows® NT 4.0
Macintosh® Driver	Mac® OS 8.x, 9.x, 10 via Mac® PPD for LaserWriter
UNIX® Filter	Sun® Solaris (v2.5x/2.6/7.0), HP-UX, AIX (IBM) 4.3x, Linux Redhat 7.x

GA-1140—EFI FIERY® CONTROLLER

Processor	Intel® Pentium® III 500 MHz
Memory	128 MB Standard/256 Maximum
Hard Disk Drive	Optional 10 GB HDD 2.5"
GA-1140 Scanning	Optional Scan-to-File, Scan-to-Email
Interfaces	IEEE1284 Parallel, 10/100BaseT Ethernet
Languages	PCL6™ Standard, Adobe® PostScript™ 3 (Optional)
Network Support	NetWare® 3.11, 3.12, 4.x, NetWare® 4.x (NDS) Including NDPS, NetWare® 5.x (Bindery), P-Server Mode Only. Including NDPS, Windows® NT 4.0 Domain Server, 4.0 Terminal Server, Windows® 2000 Server, Advanced Server
Peer-to-Peer	Windows® 9x, Me, Windows® NT 4.0 Workstation, 2000 Professional (all NetBIOS on TCP/IP), XP Home/Professional
Network Protocols	IPX/SPX, TCP/IP, EtherTalk®, IP Addressing Static IP, Auto IP (BOOTP, DHCP, RARP)
IP Addressing	Static IP, Auto IP (BOOTP, DHCP, RARP)
SNMP/MIB Access	MIB-2 (RFC1213), Host Resource MIB (RFC1514), Printer MIB (RFC1759), EFI Private MIB, SNMPv2 traps
Printing Protocols	Windows® Printing (SMB), LPR/LPD, IPP (v1.1), NetWare® P-Server with NDS and with Binary, EtherTalk™, Port 9100 RAW
Windows® Drivers	Windows® 98, Me, 2000, XP Home/Professional, Windows® NT 4.0
Macintosh® Driver	Mac® OS 8.6–9.2 (PS8.7)
UNIX® Filter	Sun® Solaris (v2.5x/2.6/7.0), HP-UX, AIX (IBM) 4.3x, Linux Redhat 7.x

Designs and specifications subject to change without notice. For best results and reliable performance, always use supplies manufactured or designated by Toshiba. Not all Options and Accessories may be available at the time of product launch. Please contact a local Authorized Toshiba Dealership for availability. Driver and connectivity feature support varies by client/network operating system.

TOSHIBA
COPY ■ FAX ■ PRINT

AUTHORIZED TOSHIBA DEALER

e-STUDIO810

WORK | FORCE

TOSHIBA
Don't copy. Lead.

The easy-to-use e-STUDIO810 incorporates a streamlined, Touch Screen Control Panel with user-friendly controls.

A SUPERIOR OFFICE PRODUCTIVITY SOLUTION

The e-STUDIO810 expands office productivity with improved image quality, increased paper capacity, and customized document finishing capabilities. Multiple Connectivity options make this a versatile system for high volume environments that share network printers or copiers including print-for-pay facilities, centralized reprographics departments, or large corporations.

CUSTOMIZED DOCUMENT PROCESSING AND FINISHING

The e-STUDIO810 provides a powerful array of customized document processing and finishing features. Trayless Duplexing reliably handles two-sided copying tasks. Cover Sheet and Sheet Insertion Mode allows easy access from one paper source for covers or section dividers, while using a different source from the main body of a document.

A Multi-Position Stapling Finisher option offers three stapling positions and optional Saddle-Stitch capabilities accommodate up to 60-page, bound signature documents from Letter or Ledger-size paper. A Post Inserter lets you custom-build documents with pages produced elsewhere, and an optional Hole Punch creates two or three-hole documents for binding or tablets.

VISUALLY-ENHANCED TOUCH SCREEN CONTROLS

The easy-to-use e-STUDIO810 incorporates a streamlined, Touch Screen Control Panel with user-friendly controls. A convenient Graphical Service Guidance System provides step-by-step instructions for performing more difficult copying tasks.

ASTOUNDING SPEED AND IMAGING QUALITY

A copier Warm-up Time of approximately 160 Seconds and a First Copy Out Time (FCOT) of 3.2 Seconds powers the e-STUDIO810 to 81 Copies Per Minute with a Maximum Monthly Copy Volume of 500,000. Documents are scanned at 600 dpi for the highest image resolution available, and Text, Photo, and Text/Photo Modes ensure clear, precise copies. Toshiba's patented Serial Filter sharpens document text and line-art while Image Stabilization Technology accurately reproduces copy halftones and gray scales.

MAXIMIZED PAPER CAPACITY

Toshiba designed the e-STUDIO810 for long paper runs and heavy work volumes with an impressive 7,600-Sheet Maximum Paper Capacity. It is equipped with two 500-sheet cassettes, a tandem 2,500-sheet lower cassette and a 100-sheet Stack Feed "Smart" bypass. An optional Front Loading Large Capacity Feeder offers an additional 4,000-sheet capacity.

SEAMLESS NETWORK CONNECTIVITY

Multiple connectivity options transform the e-STUDIO810 from a standalone digital copier to a Fully Networked Document Processing System with advanced functionality and high volume printing performance.

A EFI Fiery® embedded controller provides PCL6™ printing with a web-based utility.

This controller is upgradeable to include Adobe® PostScript™ 3, network scanning capabilities, and additional workflow software.

The GL-1020 embedded controller provides PCL6™ and PostScript™ 3 printing. Additionally, it provides the ability to scan-to-file, scan-to-email, scan-to-TWAIN, internet fax and optional wireless printing.

The e-STUDIO810 also features Concurrent Scan and Print Capability enabling users to scan documents without interrupting print jobs. A 10 GB Hard Disk Drive minimizes network traffic and improves printing performance by temporarily storing jobs while they await processing.

STATE-OF-THE ART SOFTWARE MANAGEMENT TOOLS

Multi-platform Client/Server Management Software gives network administrators an

ENERGY-EFFICIENT DIGITAL RELIABILITY

Digital technology reduces moving parts and makes the e-STUDIO810 more reliable and energy efficient. A Preventative Maintenance Cycle of 500,000 Copies extends regular service intervals and replaceable Service Modules minimize copier downtime. Interchangeable Toshiba accessories and supplies also

MULTI-POSITION STAPLING FINISHER

MULTI-POSITION STAPLING FINISHER WITH SADDLE-STITCH

TAB CAPABILITIES

2 & 3 HOLE PUNCH

POST INSERTION FEATURE

easy way to configure, operate, and monitor the e-STUDIO810 directly from their desktops. The TopAccess™ utility provides Internet browser-based job queue observation abilities.

reduce the need to purchase and store a variety of toner, developer, and other products.

The e-STUDIO810 offers improved image quality, advanced finishing features, and network printing and scanning capabilities to enhance your productivity. Stop by your Authorized Toshiba Dealer and see one for yourself.

Interchangeable Toshiba accessories and supplies also reduce the need to purchase and store a variety of toner, developer, and other products.

Toshiba designed the e-STUDIO810 for long paper runs and heavy work volumes with an impressive 7,600-Sheet Maximum Paper Capacity.

COPIER FEATURES

Adjust Code Printout
APS/AMS
Auto Drawer Change
Auto Duplex Mode
Auto Energy Saver
Auto Job Start
Auto Off Mode
Auto Sort Mode
Copy on Tab Paper
Cover Sheet
Date/Time Indication
Department Codes
Dual Page
Edge Erase

Energy Saver
FSMS Function (For Service)
Help Function
Image Shift
Interrupt
Job Memory
Job Reservation
5 Scan-Ahead Originals
Job Status
Magazine Sort
Mixed Sized Originals on Doc Feeder
Original Counter
Paper Volume Indication
Sheet Insertion Mode
100-Sheet Stack Feed "Smart" Bypass
Trimming/Masking
Weekly Timer

WORK|FORCE

Extraordinary Digital Image Quality