

Multiple **advanced** functions.
One smart **solution.**

Small Workgroup



e-STUDIO™162

e-STUDIO™162D



16



Workgroup



Black & White

TOSHIBA

Don't copy. Lead.

e-STUDIO™ 162/162D

Digital Imaging System

Products and Options



The e-STUDIO162/162D is a fast, affordable and versatile multifunction system, making it the smart solution for small businesses and workgroups. It copies and prints at 16 pages per minute with exceptional image quality, and also offers full-color scanning. Multiple advanced functions in a reliable, compact machine make the e-STUDIO162/162D the perfect turnkey solution.

- MR2016** - Automatic Document Feeder
- MR3017** - Reverse Automatic Document Feeder
- MY1026** - 2nd Cassette
- GA1170** - Network Print/Scan Kit
- GA1180** - PostScript™ 3 Kit
- GC1220** - 256 MB Memory*
- PRICOM3100** - External Print Server
(Order directly from Silex Technology)
- GD1190** - Super G3 Fax Kit

FEATURES

Special Features

- Auto Exposure
- Manual Exposure Control
- Toner Save Mode
- User Simulation
- Electronic Sort
- Time Out to Auto Clear
- Time Out to Preheat
- Time Out to Auto Shut-Off
- Manual Exposure Adjustment
- ADF Exposure Adjustment
- Offset Output
- Duplex Printing (e-STUDIO162D Only)

Print Features

- Standard Printer
- Max. Print Speed
- Resolution
- Print Memory
- Operating System Support
- Interface
- GDI Printing
- 16 PPM
- 600 dpi
- Shared (32 MB)
- Windows® 95, 98, 2000, Me, XP,
- Windows® NT 4.0
- Parallel IEEE1284, USB

Scanning Features

- Standard Full Color Scanner
- Speed
- Interface
- Scanner Utility Software
- Duplex Scanning
- Network Scanning
- 600 x 1,200 dpi TWAIN/WIA/STI
- Max. 2.88 ms/line
- USB 2.0
- Button Manager
- Desktop Document Manager
- Yes (with RADF Option) - Local Only
- Yes (with Network Print/Scan Kit)

Conformance to Standard

- Environmental
- Safety Standard
- Emission/Immun.
- Noise
- Energy Star
- cUL, FDA
- FCC (Part15 Class B, ICES-003)
- Idling: 40 dB, Copying: 63 dB

COPIER OPTIONS

MR2016—Automatic Document Feeder

- Scan Speed
- Feeder Capacity
- Original Size
- 12 PPM
- 30-Sheet (14 - 23.9 lbs.)
- Letter to Legal

MR3017—Reverse Automatic Document Feeder

- Scan Speed
- Feeder Capacity
- Original Size
- 12 PPM
- 30-Sheet (14 - 23.9 lbs.)
- Letter to Legal

MY1026—2nd Cassette

- Paper Supply
- Paper Size
- 250-Sheet (15 - 21 lbs.)
- Letter, Legal, 8.5" x 5.5"

BASIC COMPOSITION

- Copying Process
- Original Reading Method
- Type
- Copy Resolution
- Copying Speed
- Copier Memory
- Max. Monthly Copy Volume
- First Copy Out Time
- Warm-Up Time
- Multiple Copying
- Digital—Dry Electrostatic Transfer
- 3 Colors—CCD Line Sensor
- Desktop
- 600 dpi/256 Gradation
- 16 PPM
- 32 MB
- 15,000 Pages
- 9.6 Sec.
- 30 Sec.
- Up to 99

BASIC COMPOSITION (CONTINUED)

Acceptable Paper Size

Tray 1/2—Letter, Legal, 8.5" x 5.5" (15-21 lbs.)
Bypass—Letter, Legal, 8.5" x 5.5", 3.3" x 5.5" (14-34 lbs.)

Special Media Reduction/Enlargement Image Density Control Paper Supply

Bypass—Transparency Film and Envelope
25% - 400%

Dimensions

- Weight
- PM Cycle
- Drum Yield
- Developer Yield
- Toner Yield
- Power Supply
- 20.4" x 19.8" x 11.7" (W x D x H)
- 37 lbs.
- 25K
- 25K
- 25K
- 8K
- 115 Volts

NETWORK EXPANSION KIT (OPTIONAL)

GA1170 - Network Print/Scan Kit

- Resolution
- Print Speed
- Processing Speed
- Std/Max Memory
- PDL/PCL
- Operation Systems
- Network Protocol
- Interface
- Scanning
- Operation Systems for Scanning
- Scanning Formats
- 600 dpi
- 16 PPM
- 200 MHz
- 64 MB/320 MB
- PCL5e/6™, Optional PostScript™ 3
- Windows® 95, 98, 2000, Me, XP, Windows® NT 4.0,
- Mac® OS 8.6-9x, 10.2(with PostScript™ 3 Option Kit)
- TCP/IP, IPX/SPX (NetWare®), NetBEUI, and
- EtherTalk™/AppleTalk®
- 10/100BaseT
- Scan-to-Email, Scan-to-Desktop, Scan-to-FTP
- Windows® 98, Me, 2000, XP
- TIFF, PDF, JPG

GA1180 - PostScript™ 3 Kit

GC1220 - 256 MB Memory*

PRICOM3100-External Print Server (Order directly from Silex Technology)

* 256 MB Memory Upgrade Required for Color Scanning at 600 dpi

SUPER G3 FAX KIT (OPTIONAL)

GD1190 - Super G3 Fax Kit

- Modem Speed
- Transmission Time
- Compression Type
- Max. Original Size
- Resolutions
- Memory
- Job Memory
- Rapid Dials
- Speed Dials
- Group Dials/Broadcasting
- Super G3 33.6 Kbps
- 3 Seconds
- MH, MR, MMR, JBIG
- Legal
- Standard, Fine, Superfine
- 2 MB
- Up to 50
- 18
- 100
- 18 Groups/100 Destinations

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e-STUDIO162/162D Specification Sheet/Inv. Code ES162/162D2

Designs and specifications subject to change without notice. Actual specifications based on engine design and may vary according to usage and environment. 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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