

Toshiba E Studio 200 Specs (WHEN NEW) Copy Features 20 cpm Device; Scans at 20 opm First Copy Out Time 6 Seconds (from Memory) 70 Seconds Warm-Up Time 600 x 600 dpi Resolution Standard Single 550-Sheet Cassette Maximum of 3,700-Sheet Capacity Standard Electronic Sort Standard 32 MB of Copy Memory Page Numbering Auto Duplex Unit Single Position Stapling Finisher Print Features Standard Windows GDI Print Standard Parallel Port PCL6 and Post Script 2 Printing 20 ppm Print Speed 1,200 x 600 dpi Resolution (w/Smoothing) 16 MB Print Memory Magazine Sort Watermarking Cover Sheet Insertion Scan Features Standard Scanning with Fax Board Scan-to-Email 600 x 600 dpi Resolution QWERTY Keyboard Fax Features Super G3 33.6Kbps Network Fax (IV2000) Internet Fax JBIG, MH, MR, MMR 400 x 400 dpi Resolution 6 MB Memory 75 One Touch Key 300 Abbreviated Dialing Broadcasting/Group Dialing/Polling QWERTY Keyboard Copy Specifications Copy Process Indirect Electrostatic Photographic Method Type Desktop Print Resolution 1,200 x 600 dpi (with Smoothing) Scan Resolution 600 x 600 dpi Original Platen Type Fixed Hard Platen (Option)	Available Original/Copy Paper Size Statement R to Ledger Paper Supply 1 x 550-Sheet Available Copy Paper Weight Cassette: 17 ½ 22 lbs.; Bypass Tray: 17 ½ 90 lbs. Copy Speed 20 Original Scan Speed 20 Paper Exit Face Down/Inner Exit (Central Output Tray) Page Memory/Hard Disk Drive 32 MB Std./160 MB Max Multiple Copying 1-999 Reproduction Ratio 25 ½ 400% Zoom in 1% Increment Warm-up Time 70 Seconds First Copy Time 6 Seconds (from Memory) Monthly Copy Volume 35k Exposure Control Manual/Auto Counter Electrical Counter / Key Counter (Option) Power Supply and Consumption 115V Weight Approximately 110 Lbs. Print Specifications Processor 75MHz Memory 16 MB Std./144 MB Max Print Engine Resolution 1,200 x 600 dpi (w/Smoothing) Print Speed 20 Drivers Win 95, 98, Me, NT4.0, 2000, XP, Mac (PPD) Interface Parallel (IEEE11284), 10/100BaseT Network OS NetWare, Windows NT, EtherTalk Protocols TCP/IP, IPX/SPX, EtherTalk Printer Language PCL6 and Post Script 2 Scan Specifications Scan Resolution 600 x 600 dpi Scan Speed 20 Fax Specifications Usable Circuits Public Switched Telephone Network Communication Mode Super G3 Number of Lines 1 Line Modem Speed 33.6Kbps Data Compression MH/MR/MMR/JBIG Transmission Speed Approximately 3 spp Fax Memory 6 MB Memory Transmission 500 Pages Gray Scale 256 Levels Resolution 406 x 391 dpi
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