- > Black & White Fax
- > Up to 19 PPM
- > Med/Large Workgroup
- > Fax, Print, Scan
- > Secure Fax
- > Eco Features

E-STUDIO 191F







- > Black & White Fax
- > Up to 19 PPM
- > Med/Large Workgroup
- > Fax, Print, Scan
- Secure Fax
- Eco Features

Specifications

Power Requirement Power Consumption

Dimensions (W x D x H)*1

Weiaht

Desktop

AC 120V, 50/60 Hz

Max: Approximately 1000 W Power saver mode 9.5 W

Sleep Mode 4.5 W

ITU-T Group 3, ECM

MH/MR/MMR/JBIG

8.34" (212mm)

Letter/Legal

8.15" (207mm)

Standard: 500

USB 1.1

32 MB

TIFF, PDF

Up to 19 PPM

Letter/Legal*7

Single Sheet Bypass

17.3" x 17.7" x 14.2" (Excluding optional equipment)

33.6 Kbps - 2.4 Kbps with Automatic Fallback

Approximately 2.7 Seconds/Page (Letter)

Max: 8.5" x 78.7" (216mm x 2000mm⁺³)

Standard: 203 dots/inch x 98 lines/inch (8 dots/mm x 3.85 lines/mm) Fine: 203 dots/inch x 196 lines/inch (16 dots/mm x 15.4 lines/mm)

Super Fine: 406 dots/inch x 391 lines/inch

Maximum 1100 Sheets with Optional Paper Tray

Maximum: 2 GB with Optional SD Memory Card

Maximum: 1,000 with Optional SD Memory Card

Min: 5.8" x 5" (140mm x 140mm)

Approximately 0.7 Seconds/Page (Letter 203 dpi x 98 lpi)

(16 dots/mm x 15.4 lines/mm) 600 dpi: 600 dots/inch x 600 dots/inch Monochrome Laser Printing on Plain Paper

Standard Tray: 550 Sheets plus

Standard: 12 MB (720 Pages)

Ethernet 10BaseT/100BaseT

1200 dpi equivalent*8 x 600 dpi

Ethernet 10BaseT/100BaseT

Printing System for Windows® (GDI)

Windows® XP, 2000, Server 2003, Vista

600 x 600 dpi, 300 x 300 dpi, 150 x 150 dpi

Approximately 1.1 Seconds (Letter, 150 x 150 dpi)

100 Pages (20 lb, 75 g/m)

Approx. 48.5 lb (Approx. 22 kg) (Excluding optional equipment)

Fax Specifications

Compatability Modem Speed Coding Scheme

Transmission Speed*2 Number of Memory Job Files

Document Size

Effective Scanning Width Automatic Document Feeder

Scanning Speed*4

Scanning Resolution

Recording Method Recording Paper Size

Effective Recording Width Paper Feed

Image Memory Capacity*5

Number of Auto Dialers

Printer Specifications

Network Printer Interface Local Printer Interface Printing Speed*6 Paper Size

Printing Resolution Printer Memory

Printer Language Compatabile Operating System

Network Scanner Specifications

Network Scanner Interface Scanning Resolution Network Scanning Speed*4 Data Format

Scan-toEmail / Internet Fax Spcifications

Compatabilty Communication Protocol Network Connectivity Data Format*9

IETF RFC 2305, ITU-T T.37 TCP/IP, SMTP, POP3, MIME, DHCP Ethernet 10BaseT/100BaseT TIFF-FX (Profile S/F/J), PDF

Notes

- *1 Dimensions and weight are approximate
- *2 Transmission time applies to memory transmission of text data using only ITU-T Image No.1 between the same models at maximum modern speed. Transmission time may vary in actual usage. Usually public telephone lines can only support communication speeds of 28.8 Kbps or lower. Via PBX, transmission speed may fall back to a lower speed
- *3 Standard/Fine mode
- *4 Scanning speed applies to the feeding process from the top to the end of a single page test chart. The time for the feeding process does not include the time that it takes for the top edge of the page to reach the scanning point and page ejection. Time for entire storing process is not applied
- *5 Based on ITU-T Image No.1 scanned in Standard mode
- *6 Speeds are contingent upon applications, machine configuration, and status. Individual speeds may vary
- *7 Bypass only
- *8 With optional Printer Controller Module
- *9 Internet Fax only supports TIFF-FX format

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