

LASER CLASS® 310



LASER CLASS®

SPECIFICATIONS

Automatic Document

Feeder:	50 Sheets (LTR) 20 Sheets(LGL)**
Print Speed/Resolution:	Up to 19 ppm/1200 x 600 dpi Enhanced
Transmission Speed:	Approximately 3 Seconds/ Page,*** JBIG Compression
Cartridge (Included):	FX8
Printing:	Windows Print and Fax Driver Included
Paper Capacity:	501 Sheets [One 500-sheet Cassette (LTR)] [One-sheet Multipurpose Tray (LTR/LGL)]
Speed Dialing:	200 Locations
Handset:	Standard
Memory:	Up to 510 Pages* (8MB)
Document-handling:	Dual Access for Simultaneous Scanning and Faxing
Imaging:	UHQ (Ultra High Quality)
Dimensions Excluding Tray (H x W x D):	15-1/2" x 17-3/8" x 18-3/8" (392mm x 441mm x 466mm)
Weight:	26.7 lb. (12.1kg)†
Memory Backup:	Yes
Limited Warranty:	90 Days

The LASER CLASS 310 device, ideal for small businesses or workgroups, is a high-quality multifunction solution for productive and affordable laser printing, faxing, and copying at speeds of up to 19 ppm (letter). In addition, when connected to the AXIS 1650 Print Server, multiuser workgroups have the ability to utilize the device as a shared network printer to save time, space, and money. The device includes 50-sheet automatic document feeding capabilities to quickly scan up to legal-sized pages and a 500-sheet paper cassette that's sufficient to handle your business requirements.

With a host of productivity-enhancing features, the LASER CLASS 310 device offers a large memory capacity of up to 510 pages.* Canon's exclusive UHQ (Ultra High Quality) technology and 300 x 300 dpi optical scanning resolution will ensure superior image capture and reproduction of every page. It also includes Super G3 Fax technology that will transmit documents at quick speeds to increase your faxing productivity.

* Based on ITU-T No.1 Chart (Standard Mode).

** Based on 20 lb. paper.

*** Approximate 3-second-per-page fax transmission time based on ITU-T No.1 Chart (MMR, Standard Mode) at 33.6 kbps modem speed when transmitting to another V.34 machine. The Public Switched Telephone Network (PSTN) currently supports 28.8 kbps modem speeds or lower, depending on telephone line conditions.

† Including Handset and Cartridge.