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FAX-L390



Heavy-duty, high speed and secure professional laser fax and printer.

The FAX-L390 is part of the Canon Laser Fax range.

The whole range consists of:
FAX-L2000IP, FAX-L2000,
FAX-L390, FAX-L380S, FAX-L400,
FAX-L120, FAX-L100.

Embargo Date: 15th January 2006
Sales Start Date: February
Target Market: frequent fax users in small & medium sized companies.

Key Features

- Super G3 plain paper laser fax
- 3 seconds per page transmission*
- 510-page* fax memory
- 18 ppm laser printer:
600 dpi print quality
- 500-sheet paper capacity for heavy-duty use with 50-page Automatic Document Feeder
- Departmental ID Management: control your costs and ensure security by restricting fax use to authorised personnel
- Speed dialling: 31 one touch/169 coded dial keys
- Ultra High Quality imaging with 256 grey scales for faxing photos and diagrams with maximum detail
- All-in-One Cartridge
- Compact and robust design

* based on ITU-T Standard Chart No. 1

Product Name	Mercury Code	EAN Code	Recommended Retail Price
FAX-L390	0815B030AA	871457965062	£1099 / €1586

What's in the box:

Main unit, document output tray, subtray, one touch sheet, destination labels, CD Rom with Printer Driver, User Guide, power cord, telephone cable, cartridge T

Optional Accessories	Mercury Code	EAN Code	Recommended Retail Price
Telephone kit	0752A031AA	4960999179780	TBC

New Consumables*	Mercury Code	EAN Code	Recommended Retail Price
Cartridge T	7833A002AA	4960999113494	TBC

* For full list of media types see technical specifications

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Technical Specifications

<p>FAX UNIT TYPE</p> <p>Type Compatibility Applicable line Modem speed Print technology Scanner type</p>	<p>Standalone facsimile with printer function Group 3 PSTN /PABX 33.6K bps (Super G3) Laser beam printing Sheet fed</p>	<p>TELEPHONY FEATURES</p> <p>One touch dials Coded dials Group dials Redial Dial search FAX/TEL auto switch Answering machine Hook-up Extension Telephone Hook-up Remote reception On Hook key Telephone handset Type (inc. cradle)</p>	<p>31 locations 169 locations Max. 199 locations Yes (automatic and manual) Yes Yes Yes Yes Yes Option Tel 6</p>
<p>FAX SCANNING FEATURES</p> <p>Automatic document feeder Document size Effective scanning width Scanning speed Fax resolution Image processing system Halftone Canon Express protocol</p>	<p>50 sheets Min Width- 148mm Max Width - 216mm 208mm Approx. 2 sec per page Approx. 25 pages per minute Standard, Fine, Super Fine, Ultra Fine UHQ (Ultra High Quality) 256 shades of grey scale</p>	<p>COPIER FEATURES</p> <p>Copy Copy resolution Copy speed (Mono) Multiple copy Zoom</p>	<p>Yes 1200 x 600 dpi 18 copies per minutes Up to 99 copies 50-200%</p>
<p>FAX PRINTING FEATURES</p> <p>Printing method Print speed Print resolution Smoothing Paper capacity Optional cassette Manual feeder Print cartridge Yield Page collated print Printing width Toner save mode Auto image reduction on reception Others</p>	<p>Laser Beam Printing 18 pages per minutes 600 x 600 dpi Yes (1200 x 600 dpi) 500 sheets Auto Sheet feeder No 1 sheet Cartridge T All in one laser cartridge Approx. 3500 pages (based on 5% print coverage) (approx 5250 pages with Toner Save on) Yes (Face down print) 206mm Yes Yes (100 to 75 %)</p>	<p>OTHER FEATURES</p> <p>Display Type Size Languages Others</p>	<p>LCD 20 x 2 15 languages (Czech, Danish, Dutch, English, Finnish, French, German, Hungarian, Italian, Norwegian, Portuguese, Russian, Slovenian, Spanish, Swedish) Auto Summer time adjustment</p>
<p>TRANSMISSION AND RECEPTION FEATURES</p> <p>Transmission speed Compression method Direct transmission Memory transmission FAX memory Memory Transmission Memory Reception Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Polling Transmission Reception</p>	<p>3 seconds per page with 33.6K bps modem (based on ITU-T Chart No.1) MH, MR, MMR, JBIG Yes Yes 510 pages (based on ITU-T Chart No.1) 510 pages (based on ITU-T Chart No.1) Yes (1 hour) Yes Yes Yes Yes (max. 141 locations) Yes (max. 141 locations) Yes (Memory) Yes</p>	<p>PC RELATED FEATURES</p> <p>PC interface System requirements</p>	<p>USB Windows® 98: 90Mhz Pentium processor or higher/ at least 32MB of RAM and 115MB of available hard disk space - Windows® Me: 150Mhz Pentium processor or higher/at least 32MB of RAM and 115MB of available hard disk space - Windows® 2000: 133Mhz Pentium processor or higher/at least 64MB of RAM (Windows® 2000 Professional), or 128MB of RAM (Windows® 2000 Server) and 500MB of available hard disk space - Windows® XP: 300Mhz Pentium processor or higher/ at least 64MB of RAM and 500MB of available hard disk space, 256-colour SVGA monitor or higher, USB Port, USB cable no longer than 5 meters, CD-ROM Drive, or access to one over a network connection Yes Printer function Printer driver PDL Applicable OS Print speed Print resolution Smoothing Paper sizes</p>
<p>SECURITY AND MANAGEMENT FEATURES</p> <p>Password user restriction Memory lock System management password Usage management by code Reports Transmission header</p>	<p>Yes (Departmental ID Management) Yes Yes Yes Activity Report, Transmission Report, Reception Report, Multi Transaction Report, Memory Clear Report, Doc. Memory/Speed Dial/Group Dial List Yes</p>	<p>OPTIONS</p> <p>Items</p>	<p>Tel 6</p>
		<p>GENERAL FEATURES</p> <p>Dimensions without trays Dimensions with trays Installation space Weight Power source consumption Acoustic Noise Levels</p>	<p>441 mm x 466mm x 392mm (W x D x H) 441 mm x 585mm x 403mm (W x D x H) 483mm x 585mm (W x D) 12,1 Kg AC 200-240V 50-60Hz Approx. 7W (Energy Save Mode), 10W (standby), Approx. 800W(Max) Approx. 30 db(A) (max-standby), 55db(A) (max-copy)</p>

