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JX210P

Embargo Date: 18 February 2009
Sales Start Date: April 2009
Target Market: Entry-level / Office Use

Key Features in Importance Order:

- High quality and affordable Inkjet fax
- Stylish design fits into compact office spaces
- 600x600dpi print quality for fax, copies and prints
- Large capacity fax memory holds up to 60 pages
- Batch jobs made easy with 20-sheet ADF
- Monochrome print from PC via USB
- Laser quality print speed – 5.5 ipm (mono)*
- FINE Cartridge PG-40 included: also compatible with PG-50 for reduced running costs
- Convenient 9 One-Touch and 60 coded speed dials
- Ultra High Quality (UHQ) image processing technology with 256 grey scales for clear fax reproduction

High-quality and affordable faxing.

Affordable and compact, the JX210P covers all your facsimile needs with UHQ image processing for clearer faxing. Features 100 sheet feeder, PC print function and 20-sheet ADF for added convenience.

The PIXMA Fax range consists of the JX510P and **JX210P**.

* See specifications

Product Name	Mercury Code	EAN Code	Recommended Retail Price
JX210P	3303B008AA	4960999627830	£99/€109

What's in the box: JX210P fax, Power cord, Telephone cable, FINE cartridge PG-40, Handset with cord, panel sheet, Users Guide, Setup CD, Warranty Sheet

Consumables	Mercury Code	EAN Code	Recommended retail price
IJ cartridge PG-40	0615B001AA	4960999273372	£14.99
IJ cartridge PG-50 (Optional)	0616B001AA	4960999273402	£20.99

Technical Specifications

FAX UNIT TYPE

Type	Standard facsimile with Telephone handset
Compatibility	Group 3
Applicable line	PSTN
Print Technology	Inkjet printing
Scanner type	Sheet fed

FAX SCANNING FEATURES

ADF	20 sheets
Document Size	Width: 216mm(max) ~ 105mm(min) Length: 400mm(max) ~ 105mm(min)
Effective Scanning Width	208mm
Scanning Speed	10 seconds per page 6 pages per minute
fax resolution	Fine: 8 dots x 7.7 lines/mm Standard: 8 dots x 3.85 lines/mm
Image Processing system	UHQ
Halftone	256 shades of grey scale

PRINTING FEATURES

Printing Method	Inkjet printing
Print Speed	ESAT : 5.5 ipm [1]
Print resolution	600x600dpi
Paper capacity	100 sheets or 11mm (whichever is less)
Print Cartridge	PG-40 (included) or high-capacity PG-50 PG-40: approx. 615 pages (approx. 725 pages in ink saver mode) PG-50: approx. 895 pages (approx. 1050 pages in ink saver mode)
Printing Width	203mm
Ink save mode	Yes
Auto Image Reduction on reception	Yes

TRANSMISSION & RECEPTION FEATURES

Transmission speed	Approx. 6 seconds per page (ITU-No.1 chart)
Modem Speed	max 14.4kbps
Compression method	MH, MR, MMR
Direct Transmission	Yes
Quick memory transmission	Yes
Fax memory	Approx. 60 pages
Memory backup	Yes (FLASH memory)
Error Correction Mode (ECM)	Yes
Delayed transmission	Yes (70 locations)
Sequential broadcast	Yes (70 locations)
Polling reception	Yes

SECURITY & MANAGEMENT FEATURES

Direct mail prevention	Yes
Reports & lists	Activity report, Transmission report, Reception report, Multi TX/RX reports, One-touch/Coded speed dialing list, User's data list, Doc. memory list
Transmission header	Yes

TELEPHONY FEATURES

One touch dials	9 Locations
Coded dials	60 Locations
Redial	Yes
Fax/Tel auto switch	Yes
Extension hook-up	Yes
Remote reception	Yes
On hook key	Yes
Caller ID	Yes [2]
Telephone Handset	Yes

BUILT-IN ANSWERING MACHINE

Built-in answering machine	No

COPIER FEATURES

Mono Copy	Yes
Copy Resolution	Print 600x600 dpi, scan 8dots × 7.7 lines /mm
Copy Speed (mono)	ESAT : 4.5 ipm [3]
Multiple copy	Up to 99 copies
Display type	LCD
Display Size	16x1
Display languages	16 languages (English, German, French, Spanish, Italian, Swedish,Norwegian, Dutch, Finnish, Danish, Portuguese, Slovenian,Czech, Hungarian, Russian, Polish)

GENERAL FEATURES

Dimensions with handset and without tray	approx W400 x D269 x H174mm
Weight	approx. 4.1kg
Power Source	AC 200-240V 50-60Hz
Power consumption	Approx. 0.9W (Off), 1.7W (sleep), 39W (Maximum)

1. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage etc. and does not take account data processing time on host computer. Document print speed on plain paper is measured on the test standard of ISO/IEC FCD 24734.

2. To use this feature, you will need to subscribe for a Caller ID service (only available in some countries). The Caller ID feature uses the ETSI EN 300 778-1 protocol. Contact your local telephone company for detailed information on this service.

3. Copy speed may vary depending on document complexity, copy mode, page coverage etc. and does not take into account warming up time. FSOT and ESAT ADF copy speed on plain paper is measured on the test standard of ISO/IEC FCD 24735.