

you can
Canon Fax



Fax Terms & Technology

	Inkjet	Laser		Inkjet	Laser
Modem Speed The higher the modem speed, the faster a fax message can be transmitted, saving costs (when receiving fax machine has a matching modem speed).	●	●	Sequential Broadcast Sends the same fax message to more than one destination.	●	●
Memory Lets you store faxes before you send them, reducing the time spent waiting to fax. If paper or ink runs out, incoming faxes are saved to the memory, so you can print them out later. You need never miss a fax.	●	●	Dual Access Allows you to send and receive faxes at virtually the same time.	●	●
One-touch/Speed Dial Send a fax with just one keystroke. Useful for frequently dialed destinations.	●	●	Error Correction Mode Ensures both incoming and outgoing faxes are clear, even if the telephone line is poor.	●	●
Delayed Transmission Allows you to send a fax out later during low-rate call hours, saving costs.	●	●	Department ID Management Control your costs and enhance security by restricting fax use to authorised personnel.		●
			Ink/Toner Saver Mode Saves ink/toner, reducing running costs.	●	●
See specifications for applicability per product.					

UHQ (Ultra High Quality)

When faxing with yesterday's technology, graphics and photos can be rendered unviewable. This is because traditional fax machines cannot differentiate shades of grey. To solve this problem, Canon introduced Ultra High Quality (UHQ) Imaging Technology. Halftone reproduction up to 256 shades of grey and an Edge Enhancement feature detect gradual changes in image density for high clarity results. With Canon, the true meaning of the word facsimile is restored.



On

Off

Canon's Unique All-in-One cartridge



Every Canon Laser Printing Product features the ground-breaking All-in-One cartridge. Completely recyclable. Simply replace the convenient All-in-One cartridge, containing toner and all essential parts, and your laser printing machine is as good as new. There's no mess, no hassle – just continuous high quality output every time you need it.

Inkjet Faxes

FAX-JX500

With high specification features and improved performance, this affordable Super G3 inkjet fax offers you superb value for money. Attractive, compact and easy to use, it ensures reliable plain paper faxing - complete with a built-in digital answering machine.

- Affordable, compact and attractive A4 plain paper inkjet fax with built-in digital answering machine
- 33.6Kbps Super G3 modem: up to 3 seconds per page transmission*
- 120-page* fax memory for worry-free faxing
- 20-page Automatic Document Feeder, 100-page paper supply
- Speed dialing: 9 one-touch/100 coded keys
- FINE** technology for high speed, high quality printing
- Ultra High Quality (UHQ) imaging with 256 grey scales for faxing in fine detail
- Direct fax mail preventative function to stop unwanted faxes
- Ink Saver mode
- Copy function

* Based on ITU-T Standard Chart No. 1
** Full-photolithography Inkjet Nozzle Engineering

FAX-JX200

Benefit from reliable plain paper faxing with this highly affordable, compact and attractive inkjet fax. It features Canon's FINE** Cartridge technology for high-speed, high quality printing. A range of enhanced functions ensures convenience and ease of use.

- Affordable, compact and attractive A4 plain paper inkjet fax
- 14.4kbps modem: up to 6 seconds per page transmission*
- 60-page* fax memory for worry-free faxing
- 20-page Automatic Document Feeder, 100-page paper supply
- Speed dialing: 9 one-touch/60 coded keys
- FINE** technology for high speed and high quality printing
- Ultra High Quality (UHQ) imaging with 256 grey scales for faxing in fine detail
- Direct fax mail preventative function to stop unwanted faxes
- Ink Saver mode
- Copy function

* Based on ITU-T Standard Chart No. 1
** Full-photolithography Inkjet Nozzle Engineering

Style, speed & ease

FAX-JX500 combines enhanced performance with value for money, plus a distinctive sense of style and real ease of use.

Every aspect of this inkjet fax is designed for ease of use and efficiency. The Super G3 modem sends faxes at up to 3 seconds per page*. Canon's FINE** print head technology delivers high speed, high quality printing for both faxing and copying. And the built-in digital answering machine adds to convenience.

The 120-page* fax memory ensures secure faxing if paper or ink runs out. Simplify paper handling with the 20-page Automatic Document Feeder and 100-page paper supply. Also stop unwanted faxes and save on ink with the direct mail preventative function.

* Based on ITU-T Standard Chart No. 1
** Full-photolithography Inkjet Nozzle Engineering

Laser Faxes



FAX-L2000

A heavy duty laser fax for the large, busy office. It features extra large paper capacity, storage memory and a remarkable 18 page per minute print speed.

- Super G3 for ultra-fast transmission
- 70-page Automatic Document Feeder
- 510-page standard memory*
- 18 page per minute printing speed (1200 x 1200 dpi)
- Full Dual Access
- 72 one-touch keys
- Optional handset
- Ultra-fine Mode

* Based on ITU-T Standard Chart No.1



i-SENSYS FAX-L390

Make your business more productive with laser faxing and printing. The Super G3 modem, large fax memory and paper capacity plus Automatic Document Feeder make it ideal for heavy duty use – with Departmental ID Management to control costs and ensure security.

- 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



i-SENSYS FAX-L380S

The i-SENSYS FAX-L380S provides high speed, high quality laser faxing and printing – complete with a range of features for ease and efficiency. Control costs and enhance security by restricting fax use to authorised staff, with the Departmental ID Management function.

- Plain Paper laser fax with Super G3 modem – 3 seconds per page transmission*
- 510-page* fax memory
- 18 ppm laser printer: 600 dpi print quality
- Departmental ID Management: control your costs and enhance security by restricting fax use to authorised personnel
- 250-sheet paper capacity, 50-page Automatic Document Feeder
- Speed dialling: 31 one touch/100 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



FAX-L400

The FAX-L400 is ideal for the busy small to medium sized office. It's simple to use and not just a fax, as it also includes a laser printer and flatbed copier function.

- A4 plain paper laser fax
- 14 page per minute, 1200 dpi enhanced print function
- Digital copier function
- Super G3 modem for ultra-fast, 3 seconds per page* transmission
- 50-sheet Automatic Document Feeder
- 250-sheet paper supply capacity
- 250-page memory*

* Based on ITU-T Standard Chart No.1



Daniel Baumann Private banker

"One thing I love is playing with perspective. We found this rock arch while hiking in the Swiss Alps. Despite its towering appearance, it's really only 40cm tall."





Jay Dykes
Web consultant
“The stairway is from a fort in Wales. It almost reminds me of an Escher drawing. I like the way everything leads your eye to the door – and to wonder what’s behind it.”



i-SENSYS
FAX-L120

Get more for your money with high performance faxing and fast laser printing. The i-SENSYS FAX-L120 is ideal for home offices and small sized businesses that need speed, reliability, high quality output and ease-of-use, to increase productivity and cut communication costs.

- A4 plain paper laser fax
- Fast Super G3 modem, 3 sec./page* transmission speed, to cut communication costs
- Fast laser printing and copying: 12 pages per minute
- Large 340-page* fax memory for secure storage if paper or toner runs out
- Ultra High Quality imaging for detailed diagrams, photos and fine text
- Easily changeable All-in-One cartridge
- Practical 150-page paper supply
- 30-page Automatic Document Feeder
- New robust & stylish design

* Based on ITU-T Standard Chart No.1





i-SENSYS
FAX-L100

The affordable i-SENSYS FAX-L100 brings fast, efficient laser faxing to busy medium and small-sized offices. Benefit from rapid and Ultra High Quality transmission, a large fax memory plus a range of convenient features – for total reliability and real ease-of-use.

- A4 plain paper laser fax
- Fast Super G3 modem, 3 sec./page* transmission speed, to cut communication costs
- Large 340-page* fax memory for secure storage if paper or toner runs out
- Ultra High Quality imaging for detailed diagrams, photos and fine text
- Easily changeable All-in-One cartridge
- Practical 150-page paper supply
- 30-page Automatic Document Feeder
- Speed dialing: 15 one-touch, 100 coded numbers
- New robust & stylish design

* Based on ITU-T Standard Chart No.1



Symbol Guide



AXIS NETWORK PRINT ADAPTOR
Allows direct connection to a network for multi-user network printing and faxing.*



ON-DEMAND FIXING TECHNOLOGY
Canon's on-demand fixing technology springs to action when required, for almost no waiting and negligible energy use.



USB
USB connectivity.



SUPER G3
The longer the transmission time, the more costs you incur. Super G3 faxes boast the fastest analogue transmission speed available (33.6 Kbps) – one A4 page every 3 seconds.**



ENERGY STAR
Meets Energy Star requirements.



UHQ256
Ensures exceptional image quality when sending fine text, diagrams and photos. 256 greyscale reproduction produces perfect halftones on faxes and copies.



FINE PRINT TECHNOLOGY
Canon's exclusive Full-photolithography Inkjet Nozzle Engineering uses thousands of tiny micro-nozzles on every print head for pinpoint precision.



RECYCLABLE CARTRIDGES
Canon has a worldwide cartridge recycling programme. Material is taken from old cartridges and used to make new ones, saving precious natural resources.

* Network faxing via AXIS only on the FAX-L400.

** Based on ITU-T Standard Chart No.1

Cartridges and Accessories Compatibility Chart

	INKJET CARTRIDGES	PG-50	PG-40	ALL-IN-ONE LASER CARTRIDGES	Cartridge T (7833A002)	FX3 (1557A003)	FX7 (7621A002)	FX10 (0263B002)	LASER ACCESSORIES	OPTIONAL TELEPHONE HANDSET	TEL 6 KIT UK (CW) (0752A047AA)	TEL 6 KIT EU (CW) (0752A048AA)	TEL 6 KIT SA (CW) (0752A049AA)	FAX HANDSET RST FP* (0754A007AA)	OPTIONAL NETWORK BOARDS	NETWORK PRINTER SERVER AXIS 1650 EU (0498V689)	NETWORK PRINTER SERVER AXIS 1650 GB (0498V690)	OTHER OPTIONS	STAMP UNIT (0736A01AA)	REFILL STAMP (0736A02AA)
INKJET FAX																				
FAX-JX500		●	●																	
FAX-JX200		●	●																	
LASER FAX																				
FAX-L2000							●				●	●	●	●					●	●
i-SENSYS FAX-L390					●						●	●	●							
i-SENSYS FAX-L380S					●						●	●	●							
FAX-L400					●											●	●			
i-SENSYS FAX-L120								●			●	●	●							
i-SENSYS FAX-L100								●			●	●	●							

* only in combination with Telephone handset

Inkjet Fax Specifications Chart

		
	FAX-IX500	FAX-IX200
FAX UNIT TYPE		
Compatibility	Group 3	Group 3
Applicable Line	PSTN	PSTN
FAX SCANNING FEATURES		
Automatic Document Feeder	20 sheets	20 sheets
Effective Scanning Width	208mm	208mm
Scanning Speed	Approx. 10 sec./page	Approx. 10 sec./page
Fax Resolution	Fine: 8 pels x 7.7 lines/mm Standard: 8 pels x 3.85 lines/mm UHQ (Ultra High Quality)	Fine: 8 pels x 7.7 lines/mm Standard: 8 pels x 3.85 lines/mm UHQ (Ultra High Quality)
Image Processing System		
Halftone	256 shades of grey	256 shades of grey
FAX PRINTING FEATURES		
Printing Method	Inkjet Printing	Inkjet Printing
Print Speed	10 seconds per page 6 pages per minute	10 seconds per page 6 pages per minute
Print Resolution	600 x 600 dpi	600 x 600 dpi
Paper Capacity	100 sheets Auto Sheet Feeder	100 sheets Auto Sheet Feeder
Print Cartridge	PG-40 or PG-50 black cartridge (PG-40 included in box)	PG-40 or PG-50 black cartridge (PG-40 included in box)
	Yield	
	PG-40 approx. 520 pages (using Canon Fax Standard Chart No.1) PG-50 approx. 800 pages (using Canon Fax Standard Chart No.1)	PG-40 approx. 520 pages (using Canon Fax Standard Chart No.1) PG-50 approx. 800 pages (using Canon Fax Standard Chart No.1)
Toner/Ink Saver Mode	YES	YES
Auto Image Reduction On Reception	YES	YES
TRANSMISSION/RECEPTION FEATURES		
Transmission Speed	Approx. 3 seconds per page (based on ITU-T Chart No.1)	Approx. 6 seconds per page (based on ITU-T Chart No.1)
Compression Method	MH, MR, MMR	MH, MR, MMR
Memory Transmission/Reception	YES	YES
Quick Memory Transmission	YES	YES
Fax Memory	Approx. 120 pages	Approx. 60 pages
SECURITY AND MANAGEMENT FEATURES		
Dual Access	NO	NO
Error Correction Mode (ECM)	YES	YES
TELEPHONE FEATURES		
Delayed Transmission	YES (110 locations)	YES (70 locations)
Sequential Broadcast	YES (110 locations)	YES (70 locations)
Polling	YES (RX only)	YES (RX only)
Reports	Activity report, Transmission report, Reception report, Multi TX/RX reports, One-touch/Coded speed dialing list, User's data list, Doc. memory list	Activity report, Transmission report, Reception report, Multi TX/RX reports, One-touch/Coded speed dialing list, User's data list, Doc. memory list
One-touch Dials	9 locations	9 locations
Coded Dials	100 locations	60 locations
Redial	YES (Automatic and Manual)	YES (Automatic and Manual)
Built-in Answering Machine	YES	NO
Fax/Tel. Auto Switch	YES	YES
Answering Machine Hook-up	YES	YES
Remote Reception	YES	YES
Telephone Handset	YES	YES
Other Features	Direct mail preventative function, Caller ID	Direct mail preventative function, Caller ID
COPY FEATURE		
Copy Speed (Mono)	1.2 pages per minute (based on ITU-T Chart No.1)	1.2 pages per minute (based on ITU-T Chart No.1)
Multiple Copy	Up to 99 copies	Up to 99 copies
Reduction/Enlargement	—	—
GENERAL FEATURES		
Dimensions Without Trays and handset (W x D x H)	400 x 269 x 169mm	400 x 269 x 169mm
Weight	Approx. 4.1kg	Approx. 4.1kg
Power Consumption	Approx. 1.5W (Sleep mode), 37W (Max.)	Approx. 1.5W (Sleep mode), 37W (Max.)

Laser Fax Specifications Chart

			
	FAX-L2000	i-SENSYS FAX-L390	i-SENSYS FAX-L380S
FAX UNIT TYPE			
Compatibility	Group 3	Group 3	Group 3
Applicable Line	PSTN	PSTN/PABX	PSTN/PABX
FAX SCANNING FEATURES			
Automatic Document Feeder	70 sheets	50 sheets	50 sheets
Effective Scanning Width	214mm	208mm	208mm
Scanning Speed	Approx. 1.2 sec./page	Approx. 2 sec./page, approx. 25 pages per minute	Approx. 2 sec./page, approx. 25 pages per minute
Fax Resolution	Ultra fine: 16 pels x 15.4 lines/mm Super fine: 8 pels x 15.4 lines/mm Fine: 8 pels x 7.7 lines/mm Standard: 8 pels x 3.85 lines/mm	Standard, Fine, Super fine, Ultra fine	Standard, Fine, Super fine, Ultra fine
Image Processing System			
Halftone	UHQ (Ultra High Quality)	UHQ (Ultra High Quality)	UHQ (Ultra High Quality)
FAX PRINTING FEATURES			
Printing Method	Mono Laser Beam Printing	Mono Laser Beam Printing	Mono Laser Beam Printing
Print Speed	18 pages per minute	18 pages per minute	18 pages per minute
Print Resolution	1200 x 1200 dpi	600 x 600 dpi	600 x 600 dpi
Paper Capacity	2 x 250 sheets paper cassette, Manual Feed: 100 sheets	500 sheets Auto Sheet Feeder, Optional cassette: No, Manual Feed: 1 sheet	250 sheets Auto Sheet Feeder, Optional cassette: No, Manual Feed: 1 sheet
Print Cartridge			
	Yield		
	FX-7 All-in-One cartridge	Cartridge T All-in-One cartridge	Cartridge T All-in-One cartridge
	Approx. 4500 pages based on ISO/IEC19752	Approx. 3500 pages based on ISO/IEC19752 (approx. 5250 pages with Toner Save on)	Approx. 3500 pages based on ISO/IEC19752 (approx. 5250 pages with Toner Save on)
Toner/Ink Saver Mode	NO	YES	YES
Auto Image Reduction On Reception	YES (100 to 70 %)	YES (100 to 75%)	YES (100 to 75%)
TRANSMISSION/RECEPTION FEATURES			
Transmission Speed	33.6 Kbps (Super G3) 3 seconds per page with 33.6 Kbps modem (based on Canon FAX Standard Chart No.1 and ITU-T Standard Chart No.1)	3 seconds per page with 33.6 Kbps modem (based on ITU-T Standard Chart No. 1)	3 seconds per page with 33.6 Kbps modem (based on ITU-T Standard Chart No. 1)
Compression Method			
Memory Transmission/Reception	MH, MR, MMR, JBIG	MH, MR, MMR, JBIG	MH, MR, MMR, JBIG
Quick Memory Transmission	YES	YES	YES
Fax Memory	510 pages (8MB) (based on ITU-T Standard Chart No.1)	Memory Transmission: 510 pages (based on ITU-T Standard Chart No. 1), Memory Reception: 510 pages (based on ITU-T Standard Chart No. 1), Memory backup: YES (1 hour), Optional memory: NO	Memory Transmission: 510 pages (based on ITU-T Standard Chart No. 1), Memory Reception: 510 pages (based on ITU-T Standard Chart No. 1), Memory backup: YES (1 hour), Optional memory: NO
SECURITY AND MANAGEMENT FEATURES			
Dual Access	YES	YES	YES
Error Correction Mode (ECM)	YES	YES	YES
TELEPHONE FEATURES			
Delayed Transmission	YES (210 locations)	YES (max. 142 locations)	YES (max. 142 locations)
Sequential Broadcast	YES (210 locations)	YES (max. 142 locations)	YES (max. 142 locations)
Polling	YES	YES (Memory)	YES (Memory)
	Transmission Reception	YES	YES
Reports	Activity report, Transmission report, Error report, Reception report, Multi TX/RX reports, Memory/Speed dial list reports	Activity Report, Transmission Report, Reception Report, Multi Transaction Report, Memory Clear Report, Doc. Memory/Speed Dial/Group Dial List	Activity Report, Transmission Report, Reception Report, Multi Transaction Report, Memory Clear Report, Doc. Memory/Speed Dial/Group Dial List
One-touch Dials			
Coded Dials	72 locations	31 locations	31 locations
Redial	128 locations	169 locations	100 locations
Built-in Answering Machine	YES	YES (Automatic and Manual)	YES (Automatic and Manual)
Fax/Tel. Auto Switch	—	NO	NO
Answering Machine Hook-up	NO	YES	YES
Remote Reception	NO	YES	YES
Telephone Handset	YES	YES	YES
Other Features	Option	Option	Option
	—	Password user restriction	Password user restriction
COPY FEATURE			
Copy Speed (Mono)	—	18 pages per minute	18 pages per minute
Multiple Copy	18 pages per minute	Up to 99 copies	Up to 99 copies
Reduction/Enlargement	Up to 99 copies	YES (Preset ratios 50% - 200%)	YES (Preset ratios 50% - 200%)
PC RELATED FEATURES	NO		
PC Interface	—	USB	USB
Printer Function	—	YES	YES
Supported OS	—	Windows 98/ME/2000/XP	Windows 98/ME/2000/XP
Print Speed	—	18 pages per minute	18 pages per minute
Print Resolution	—	600 x 600 dpi (1200 x 600 dpi enhanced)	600 x 600 dpi (1200 x 600 dpi enhanced)
NETWORK FEATURES			
Network Connectivity	NO	Network printing with Axis 1650 Print server (Optional)	Network printing with Axis 1650 Print server (Optional)
GENERAL FEATURES			
Dimensions Without Trays (W x D x H)	569 x 498.7 x 595.4mm	441 x 466 x 392mm	438 x 401 x 336mm
Weight	Approx. 24kg	Approx. 12.1kg	Approx. 11kg
Power Consumption	Approx. 15W (standby), approx. 980W (Max.)	Approx. 10W (standby), approx. 800W (Max.)	Approx. 10W (standby), approx. 800W (Max.)

Laser Fax Specifications Chart

				
		FAX-L400	i-SENSYS FAX-L120	i-SENSYS FAX-L100
FAX UNIT TYPE				
Compatibility		Group 3	Group 3	Group 3
Applicable Line		PSTN	PSTN/PABX	PSTN/PABX
FAX SCANNING FEATURES				
Automatic Document Feeder		50 sheets	30 sheets	30 sheets
Effective Scanning Width		208mm	210mm	210mm
Scanning Speed		4.3 sec./page - 14 pages per minute	Approx. 3.5 sec. per page	Approx. 3.5 sec. per page
Fax Resolution		Ultra fine: 16 pels x 15.4 lines/mm Super fine: 8 pels x 15.4 lines/mm Fine: 8 pels x 7.7 lines/mm Standard: 8 pels x 3.85 lines/mm	Standard, Fine, Superfine	Standard, Fine, Superfine
Image Processing System		UHQ (Ultra High Quality)	UHQ (Ultra High Quality)	UHQ (Ultra High Quality)
Halftone		256 shades of grey	256 shades of grey	256 shades of grey
FAX PRINTING FEATURES				
Printing Method		Mono Laser Beam Printing	Mono Laser Beam Printing	Mono Laser Beam Printing
Print Speed		14 pages per minute	12 pages per minute	12 pages per minute
Print Resolution		600 x 600 dpi	600 x 600 dpi	600 x 600 dpi
Paper Capacity		1 x 250 sheets paper cassette, Manual Feed: 10 sheets	150 sheets Auto Sheet Feeder	150 sheets Auto Sheet Feeder
Print Cartridge		Cartridge T All-in-One cartridge	FX-10 All-in-One cartridge	FX-10 All-in-One cartridge
	Yield	Approx. 3500 pages based on 5% coverage	Approx. 2000 pages based on 5% coverage	Approx. 2000 pages based on 5% coverage
Toner/Ink Saver Mode		YES	YES	YES
Auto Image Reduction On Reception		YES (100 to 70 %)	YES	YES
TRANSMISSION/RECEPTION FEATURES				
Transmission Speed		33.6 Kbps (Super G3) 3 seconds per page with 33.6 Kbps modem (based on Canon FAX Standard Chart No.1 and ITU-T Standard Chart No.1.)	3 seconds per page with 33.6K bps modem (based on ITU-T Standard Chart No.1.)	3 seconds per page with 33.6K bps modem (based on ITU-T Standard Chart No.1.)
Compression Method		MH, MR, MMR	MH, MR, MMR	MH, MR, MMR
Memory Transmission/Reception		YES	YES	YES
Quick Memory Transmission		YES	NO	NO
Fax Memory		Approx. 250 pages (based on ITU-T Standard Chart No.1.)	Approx. 340 pages (based on ITU-T Standard Chart No.1.)	Approx. 340 pages (based on ITU-T Standard Chart No.1.)
SECURITY AND MANAGEMENT FEATURES				
Dual Access		YES	YES	YES
Error Correction Mode (ECM)		YES	YES	YES
TELEPHONE FEATURES				
Delayed Transmission		YES (131 locations)	YES (max. 50 locations)	YES (max. 50 locations)
Sequential Broadcast		YES (131 locations)	YES (max. 131 locations)	YES (max. 131 locations)
Polling	Transmission	YES (Memory)	YES (Memory)	YES (Memory)
	Reception	YES (Manual)	YES	YES
Reports		Activity report, Transmission report, Error report, Reception report, Memory/Speed dial list reports	Activity Report, TX Report, RX Report, Lost Report, Memory Data/ 1 touch dial/Coded Dial/Group Dial/Machine status List, Memory Image Print	Activity Report, TX Report, RX Report, Lost Report, Memory Data/ 1 touch dial/Coded Dial/Group Dial/Machine status List, Memory Image Print
One-touch Dials		30 locations	15 locations	15 locations
Coded Dials		100 locations	100 locations	100 locations
Redial		YES (Automatic and Manual)	YES	YES
Built-in Answering Machine		—	NO	NO
Fax/Tel. Auto Switch		YES	YES	YES
Answering Machine Hook-up		YES	YES	YES
Remote Reception		YES	YES	YES
Telephone Handset		Option	Option	Option
Other Features		Password user restriction	—	—
COPY FEATURE				
Copy Speed (Mono)		14 pages per minute (A4)	12 pages per minute	12 pages per minute
Multiple Copy		Up to 99 copies	Up to 99 copies	Up to 99 copies
Reduction/Enlargement		YES (Preset - 50%, 72%, 81%, 86%, 115%, 141%, 200%)	YES (Zoom 50%-200%)	YES (Zoom 50%-200%)
PC RELATED FEATURES				
PC Interface		USB	USB	—
Printer Function		YES	YES	—
Supported OS		Windows 98/ME/2000/XP	Windows 98/ME/2000/XP	—
Print Speed		14 pages per minute (A4)	12 pages per minute	—
Print Resolution		600 x 600 dpi (1200 x 600 dpi enhanced)	600 x 600 dpi	—
NETWORK FEATURES				
Network Connectivity		Network printing with Axis 1650 Print server (Optional)	—	—
GENERAL FEATURES				
Dimensions Without Trays (W x D x H)		444 x 457 x 410mm	400 x 386 x 221mm	400 x 386 x 221mm
Weight		Approx. 15.1kg	Approx. 9kg	Approx. 9kg
Power Consumption		Approx. 11W (standby), approx. 670W (Max.)	Approx. 9W (standby), approx. 700W (Max.)	Approx. 9W (standby), approx. 700W (Max.)

Service Support

Canon doesn’t stop at developing great products, we deliver outstanding after-sales service too. Customers can have complete confidence in their Canon technology with the following benefits;

Helpful, professional Customer Service Advisors

Our team are trained specifically to support Canon products over the phone in order to resolve customers enquiries quickly and efficiently. Customers can call our customer services Helpline on 08705 143723. Lines are open during normal working hours (9am – 5.30pm) and all calls are charged at standard National rates.

Qualified technicians

All technicians receive ongoing product training and are equipped with the tools and resources to provide a first class service.

Original Components

Canon only uses genuine spare parts and components in repairs. This ensures high product performance and protects the product warranty.

Visit www.canon.co.uk for more information.

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We Speak Image