

Canon

LASER CLASS 710

NETWORKABLE MULTIFUNCTION FACSIMILE



LASER CLASS® 710

Specifications

Type:	Desktop Transceiver	Energy Saver:	Approx. 5W	Convenience:	Auto Receive Reduction (70%~100%)
Applicable Line:	Public Switched Telephone Network	Dimensions (H x W x D):	18-1/8" x 19-3/4" x 19-3/4" (Excluding Handset Option) (458.9mm X 498.7mm X 498.7mm)	Speaker Monitor	
Compatibility:	G3	Weight (Excluding Handset Option):	51 lb. (23.2kg)	Dual Access	
Automatic Document Feeder:	Up to 70 Letter-sized Sheets* Up to 30 Legal-sized Sheets* Up to 30 Ledger-sized Sheets*	Environmental Conditions		Transmission Reservation: Up to 70 Reservations	
Scanning Method:	Contact Image Sensor	Temperature:	50°F - 90.5°F (10°C - 32.5°C)	LCD (Liquid Crystal Display): 20 digits x 2 lines	
Document Sizes:	Maximum: 11" x 39.4" (279mm x 1000mm) Minimum: 5.8" x 5" (148mm x 128mm)	Humidity:	20% - 80% RH	Department Access Code: Up to 99 Codes	
Effective Scanning Width:	10" (254mm)	Dialing:	Automatic Dialing One-touch Speed-dialing: 72 Locations Coded Speed-dialing: 128 Locations Group Dialing: 199 Groups (Each Group Can Accommodate Up to 199 Locations) Maximum Dial Digits: 120 On-hook Dialing Manual Dialing with 10-button Keypad Automatic Redialing Redial Times 1 to 10 Times/Interval 2 to 99 Min. Manual Redialing Dial Search Clear Key Copy Key Tone Dialing Key Pause Key Energy Saver Key	Local Copy Function: Multiple Copy up to 99 Pages	
InstaScan:	Approx. 1.1 Sec./Page (LTR, Standard Mode) Approx. 35 Scans/Min. (LTR, Standard Mode)	Networking:	Delayed Transmission: Up to 210 Destinations and Up to 70 Reservations Memory Polling Transmission Polling Reception Multi-polling: Up to 210 Locations Delayed Polling: Up to 200 Locations Up to 5 Designated Times per Speed-dial Sequential Broadcast: Up to 210 Locations (200 preprogrammed Speed-dials) Relay Broadcast: Up to 200 Locations Relay Boxes: Up to 50 Delayed Relay Broadcast: Up to 5 Designated Times per Speed-dial Relay Broadcast Command/Delayed Relay Broadcast Command Transmission to Confidential Mailbox Confidential Mailbox: Up to 50 Boxes Memory Transmission/Reception: (8MB) Total 512 Pages, with Options up to 1,500 Pages* Receiving Restriction Password and Sub-address (ITU-T STD) Confidential Mailbox Polling Memory Retransmission	Program Buttons: Up to 72 Memory Lock Reception Battery Backup: Up to 12 Hours Rx Document Multiple Printout Up to 99 Pages Rx Page Footer Transfer Page Retransmission	
Data Compression System:	MH, MR, MMR, JBIG**			Report/Reference:	Activity Report (Up to 40 Transactions) Non-delivery Report Management Report List of Phone Numbers for One-touch and Coded Speed-dialing List of Transaction Schedule User Data List File Reference TTI (Transmitter Terminal Identification) TTI Selector: Up to 99 Identifications RTI (Remote Terminal Identification)
Modem Speed:	33.6/31.2/28.8/26.4/24/21.6/19.2/16.8/14.4/12/9.6/7.2/4.8/2.4 Kbps Automatic Fallback			Options:	33.6 Kbps Dual Line Printer Kit/Network Kit/Printer Memory (Available in February 2003) 500-sheet, Letter-sized Cassette Verification Stamp/Ink Refill Telephone Handset Kit 8 Pedestal (H x W x D) 17-3/4" x 19" x 17-1/2" (450mm x 482mm x 444mm)
Transmission Speed:	Approx. 3 Sec./Page*** (V.34/33.6 Kbps + JBIG)				
Printing Method:	Laser Dry Electrostatic Transfer				
Printing Speed:	Approx. 19 Pages/Min. (LTR)				
Halftone:	256 Shades of Gray				
TX/RX Resolution:	Horizontal Vertical				
Ultra Fine Mode:	406 pels/in. x 391 lines/in. (16 pels/mm x 15.4 lines/mm)				
Super Fine Mode:	203 pels/in. x 391 lines/in. (8 pels/mm x 15.4 lines/mm)				
Fine Mode:	203 pels/in. x 196 lines/in. (8 pels/mm x 7.7 lines/mm)				
Standard Mode:	203 pels/in. x 98 lines/in. (8 pels/mm x 3.85 lines/mm)				
Effective Recording Width:	8.2" (210mm)				
Recording Paper Supply:	600 Sheets: 2 x 250-sheet Cassette, 100-sheet MP Tray				
Receiving Paper Tray:	Face-up 250 Sheets				
Recording Paper Size:	Letter/Legal/A4				
Enhanced Imaging Quality:	UHQ™ (Ultra High Quality)				
Enhanced Printing Quality:	Smoothing for Incoming Faxes				
Printing Resolution:	1200 dpi at 19 ppm				
Printer Cartridge:	FX7 Cartridge				
Cartridge Yield:	Approx. 4,500 Pages*				
Power Consumption Standby:	Approx. 13W				

*Temperature: 15 - 27.5°C; Humidity: 20 - 80% RH;
Paper Weight: 20 lb.; Paper Thickness: less than 120µm
** Actual compression ratio may vary with image
*** Approximate 3-second-per-page fax transmission time based on ITU-T No. 1 Chart (JBIG, 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.
† Based on 4% original, 5% coverage.
‡ Based on ITU-T No. 1 Chart (Standard Mode).
I-fax, Network Faxing, Network Printing Available at a later date.

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Specifications subject to change without notice.

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