



# LASER CLASS 700 SERIES

INTERNET FACSIMILE SYSTEMS

LASER CLASS® 730i



LASER CLASS® 720i



LASER CLASS® 710



Internet Faxing  
Network Scanning  
Super G3 Faxing  
PC Faxing  
Local Printing  
Network Printing

# A New Standard in Facsimile Communications

Facsimile machines are perhaps the most reliable, commonplace business tools next to the telephone in your office. The Internet and corporate intranets have given you new ways to access and share information, yet these two mediums have traditionally operated in parallel. Until today.

Canon, the market leader in laser facsimile solutions presents the LASER CLASS® 700 Series. Three cost-effective, compact, high-quality Internet Facsimile Systems that bridge the gap between your telephone and data network lines. Taking advantage of Canon's state-of-the-art technology, the LASER CLASS 700 Series provides true multifunctionality, delivering crisp 1200-dpi, 19-page-per-minute printing, Super G3 Faxing, and Internet faxing in a totally integrated communications solution.

Simply connect to your network and send docu-

ments as E-mail attachments anywhere, anytime, to anyone and everyone as an I-fax. Every document arrives instantaneously and simultaneously at every destination. And here's the best part: it's virtually free. Maximize your networking investment and send documents via the Internet. Eliminate per-call charges and busy signals, and lower your cost of communications.

Once connected, you can do more, so much more—like local and network printing at 19 ppm, PC faxing, scanning, and of course, convenience copying. With the Canon LASER CLASS 700 Series, every member of your workgroup can access an easy-to-use, centralized communications device that increases productivity, elevates the distribution of information to light speed, and reduces costs. The Canon LASER CLASS 700 Series Internet Facsimile Systems, a new standard in facsimile communications.

## LASER CLASS 730i

The flagship of Canon's LASER CLASS 700 Series Internet Facsimile Systems, the LASER CLASS 730i does it all.

Offering a powerful combination of Internet faxing, 33.6 Kbps Super G3 Faxing, PC faxing, plus local and network duplex printing, network scanning, and convenience copying capabilities as standard, it's the one multifunction device that can handle your every need. Easy to connect and easy to use, the

LASER CLASS 730i provides Parallel and USB ports for local printing, and a 10/100Base-T Ethernet interface for network printing, scanning, and faxing. Every Windows® user can take advantage of its productive 19-ppm speed and outstanding 1200-dpi resolution for every job.

The LASER CLASS 730i features up to 1,500 pages, or 40MB, of standard page memory, 35 scans per minute, a 70-page\* face-up document feeder, and full Dual Access, so you can put the

most robust communication tool to work in your office, right out of the box. Add a 500-sheet Paper Cassette to the standard 3-way, 600-sheet paper supply and optional Dual Line faxing, and raise your office productivity to new heights. The LASER CLASS 730i also delivers:

- M-TIFF and PDF file format support for Internet Faxing and Network Scanning
- Automatic inbound routing of faxes to the desktop by sub-address, telephone number, and E-mail
- Up to 1,500 pages of memory (40MB)
- Versatile 1,100-sheet maximum letter/legal paper capacity through 4 sources
- 10"-wide effective scanning width for faxing 11" x 17" documents
- Support for Canon imageWARE™—create and manage digital document databases
- Support for Canon's Remote User Interface (UI)—access and control the unit using a standard Web browser
- Support for Canon's NetSpot® Suite—easy device installation, status monitoring, and network management
- Convenience Copying with up to 99 copies per job
- 200 Speed- /Group-dials, Soft Counter, Confidential Mail Box, Broadcasting, and more
- Up to 3-hour Battery Backup
- FX7 Cartridge is included, yielding up to 4,500 prints at 5% image coverage
- 20,000-impression-per-month duty cycle to keep pace with busy environments

\* 15-27.5°C, 20-80% RH, 20 lb. < 120 µm



# LASER CLASS 700 SERIES



FEATURE COMPARISON CHART	LASER CLASS® 730i	LASER CLASS® 720i	LASER CLASS® 710
MODEM SPEED	Super G3 33.6 Kbps	Super G3 33.6 Kbps	Super G3 33.6 Kbps
AUTOMATIC DOCUMENT FEEDER	70 Sheets, Face-up*	70 Sheets, Face-up*	70 Sheets, Face-up*
ORIGINAL SCANNING SPEED	35 Scans/Min. (1.1 Sec./Pg.)	35 Scans/Min. (1.1 Sec./Pg.)	35 Scans/Min. (1.1 Sec./Pg.)
STANDARD FAX MEMORY	Up to 1,500 Pages (40MB)	Up to 510 Pages (8MB)	Up to 510 Pages (8MB)
MAXIMUM FAX MEMORY	Up to 1,500 Pages (40MB)	Up to 1,500 Pages (40MB)	Up to 1,500 Pages (40MB)
STANDARD PAPER CAPACITY	250 + 250 + 100	250 + 100	250 + 250 + 100
MAXIMUM PAPER CAPACITY	1,100 Sheets	1,100 Sheets	1,100 Sheets
33.6 Kbps DUAL LINE	Optional	Optional	Optional
PRINT SPEED	19 Pages per Minute	19 Pages per Minute	19 Pages per Minute
OUTPUT RESOLUTION	1200 dpi at 19 ppm	1200 dpi at 19 ppm	1200 dpi at 19 ppm
DUPLEX PRINTING	Standard (Print Jobs)	Standard (Print Jobs)	Optional (Print Jobs)
LOCAL PRINTING	Standard	Standard	Optional
NETWORK PRINTING	Standard	Standard	Optional
PC FAXING	Standard	Standard	Optional
INTERNET FAXING	Standard	Standard	Optional
I-fax FILE FORMATS	M-TIFF, PDF	M-TIFF, PDF	M-TIFF, PDF
NETWORK SCANNING	Standard	Standard	Optional
CONVENIENCE COPYING	Up to 99 Copies	Up to 99 Copies	Up to 99 Copies
COLLATED OUTPUT	Yes, Face-down	Yes, Face-down	Yes, Face-down
EFFECTIVE SCANNING WIDTH	10 Inches	8.4 Inches	10 Inches
BATTERY BACKUP	Up to 3 Hours	Up to 12 Hours**	Up to 12 Hours**
NetSpot SUITE	Standard***	Standard***	Optional
imageWARE	Optional	Optional	Optional

- The Printer Kit III; standard on the LASER CLASS 720i and 730i models, optional on the LASER CLASS 710; enables local printing via IEEE 1284 Parallel and USB interfaces, plus duplex printing capability.
- The Network Kit III; standard on the LASER CLASS 720i and 730i models, optional on the LASER CLASS 710; enables Internet faxing, network printing, and scan to E-mail capabilities via a 10/100Base-T interface, in addition to the functions enabled by the Printer Kit III.

**Note:** Installation of the Printer Kit III is required for installation of the Network Kit III.

\* 15-27.5°C, 20-80% RH, 20 lb., <120 µm

\*\* When the system is configured with 40MB memory, battery backup is reduced to three hours.

\*\*\* The Canon NetSpot Accountant module is available as an option.



- The FX7 Cartridge produces up to 4,500 prints at 5% image coverage, and makes maintenance a snap.



- The LASER CLASS 700 Series with maximum paper capacity of 1,100 sheets.

- The user-friendly control panel makes all functions easily accessible.

## LASER CLASS 720i

The LASER CLASS 720i is an ideal choice when you require standard Internet faxing, PC faxing, Super G3 Faxing, local and network printing and scanning capabilities for lower volume environments. Its standard complement of 8MB (up to 510 pages) memory and 350-sheet letter/legal paper supply provide ample capacity for workgroup faxing and printing needs.

Like the LASER CLASS 730i, this model offers 3-second-per-page transmission speed,\* a 70-sheet\*\* document feeder with 1.1 second/page scanning, and 19-ppm, 1200-dpi laser output. Its 8.4" maximum effective scanning width is perfect for everyday scanning and faxing applications, while the Dual Line option gives you twice the faxing power to keep pace with your business. The LASER CLASS 720i also gives you:

- M-TIFF and PDF file format support for Internet Faxing and Network Scanning
- Automatic inbound routing of faxes to the desktop by sub-address, telephone number, and E-mail
- Full Dual Access
- Duplex Printing for local and network print jobs
- Face-down, print-in-order collation
- Soft Counter to track print jobs, inbound faxes, and copies
- 200-dpi Internet fax resolution
- Standard memory up to 510 pages, maximum 1,500 pages

- 400-dpi E-mail resolution
- Support for Canon imageWARE—create and manage digital document databases
- Support for Canon's Remote User Interface (UI)—access and control the unit using a standard Web browser
- Support for Canon's NetSpot Suite—easy device installation, status monitoring, and network management
- 200 Speed- /Group-dials, Confidential Mail Box, Broadcasting, and more
- 12-hour Battery Backup\*\*\*
- FX7 Cartridge is included, yielding up to 4,500 prints at 5% image coverage
- 20,000-impression-per-month duty cycle to keep pace with busy environments

\* 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.

\*\* 15-27.5°C, 20-80% RH, 20 lb. < 120 µm

\*\*\* When the system is configured with 40MB memory, battery backup is reduced to 3 hours maximum.



## LASER CLASS 710

The LASER CLASS 710 is a high-performance, high-speed Super G3 Fax. Featuring a 3-second-per-page transmission speed,\* a 70-sheet\*\* document feeder with 1.1 second/page scanning, and 19-ppm, 1200-dpi laser output, the LASER CLASS 710 gives you all the faxing power you need today, with the opportunity to easily upgrade your capabilities tomorrow.

Leverage your investment in Canon's industry-leading fax technology by enabling optional local Parallel and USB printing capabilities with the Printer Kit III. Or, raise the bar to full multifunctionality and give everyone in your office the ability to print, scan, and fax right from their desktops with the optional Network Kit III. Even add optional memory and paper capacity as you see fit, and design the configuration that offers the most value for your office. And like the LASER CLASS 720i/730i, the base LASER CLASS 710 provides:

- Automatic inbound routing of faxes to the desktop by Sub-address, telephone number, and E-mail (when configured with the optional Printer Kit III and Network Kit III)
- Full Dual Access
- Face-down, print-in-order collation
- 250 + 250 + 100-sheet letter/legal paper supply, expandable to 1,100 total sheets
- Up to 510 pages of 8MB standard page memory, expandable to 40MB (1,500 pages)
- 10"-wide effective scanning width for faxing 11" x 17" documents

- Support for Canon's imageWARE software, Remote User Interface (UI), and NetSpot Suite when connected to the network
- Convenience Copying with up to 99 copies per job
- 200 Speed- /Group-dials, Soft Counter, Confidential Mail Box, Broadcasting, and more
- Up to 12-hour Battery Backup\*\*\*
- FX7 Cartridge is included, yielding up to 4,500 prints at 5% image coverage
- Optional 33.6 Kbps Dual Line Option to give twice the faxing capability—send or receive two faxes at once, or send and receive faxes at the same time
- 20,000-impression-per-month duty cycle to keep pace with busy environments

\* 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.

\*\* 15-27.5°C, 20-80% RH, 20 lb. < 120 µm

\*\*\* When the system is configured with 40MB memory, battery backup is reduced to 3 hours maximum.



## WHAT IS INTERNET FAXING?

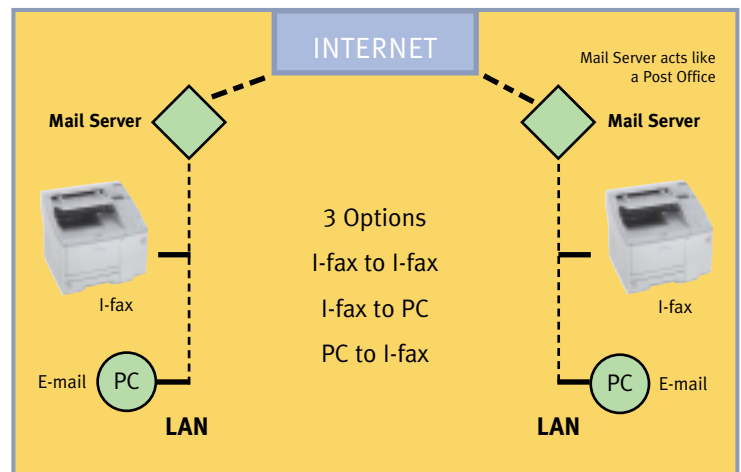
Internet-enabled fax machines plug into your existing data network. They convert scanned documents into file formats that are easily transported over the Internet or your company intranet, sending data to E-mail address destinations or other I-fax-capable machines. Internet Faxing bypasses the public switched telephone network and offers many advantages for your business:

- Lowers your cost of communications by eliminating per-call charges for each transmission—especially for long-distance and international calls.
- Allows for the simultaneous and instantaneous distribution of information to all recipients. Data is transmitted to all recipients at once, at the maximum speed of your network—not the telephone line—eliminating delays associated with sequential broadcast technology.
- Maintains image quality and document integrity through end-to-end digital transmission. Your faxes are impervious to distortion from static and line noise, so resolution is never compromised.
- Increases productivity by eliminating busy signals and rescanning tasks—every fax gets through the first time, every time.

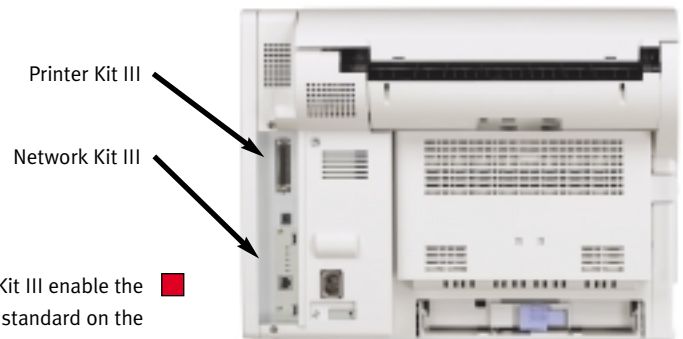
The Canon LASER CLASS 700 Series utilizes the ITU-T.37 standard for Internet Fax transmissions. Similar to the standards for corporate E-mail systems, this makes I-fax technology easy to use and instantly familiar to your employees. The T.37 “store and forward” process relays a fax transmission from an originating device to an IP fax gateway. The data is then sent to a receiving device, either another I-fax unit or your PC’s E-mail inbox through mail servers. Store and forward Internet Faxing works essentially the same as sending an E-mail with an attachment. From a user’s perspective, it is little different from traditional G3 Fax technology.

The G3 format is replaced as a PDF or M-TIFF file that is basically a snapshot of the original document. The file is then sent using network data lines. Because the Canon LASER CLASS 700 Series offers both I-fax and Super G3 sending, total communications flexibility is at your fingertips, allowing you to:

- Send a fax to an E-mail address
- Receive E-mail from an E-mail address
- Receive a G3 Fax and forward it to E-mail
- Receive an I-fax and forward it to a G3 Fax
- Scan images to E-mail



- Standard 250-sheet front-loading, user-adjustable paper cassettes are complemented by a 100-sheet Multi-Purpose Tray. Add an optional 500-sheet cassette for maximum printing productivity.



The installation of Printer Kit III and Network Kit III enable the Internet Fax function. These boards are standard on the LASER CLASS 730i/720i and optional on the LASER CLASS 710.

# LASER CLASS 700 SERIES SPECIFICATIONS

**Type:** Desktop Transceiver  
**Applicable Line:** Public Switched Telephone Network  
**Compatibility:** G3  
**Automatic Document Feeder:** Up to 70 Letter-sized Sheets\*  
 Up to 30 Legal-sized Sheets\*  
 Up to 30 Ledger-sized Sheets\*  
**Scanning Method:** Contact Image Sensor  
**Document Sizes:** Maximum: 11" x 39.4" (279mm x 1,000mm)  
 Minimum: 5.8" x 5" (148mm x 128mm)  
**Effective Scanning Width:** 10" (254mm)  
**LASER CLASS 710/730i:** 8.43" (214mm)  
**LASER CLASS 720i:** 8.43" (214mm)  
**InstaScan:** Approx. 1.1 Sec./Page (LTR, Standard Mode)  
 Approx. 35 Scans/Min. (LTR, Standard Mode)  
**Data Compression System:** MH, MR, MMR, JBIG\*\*  
**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  
**Transmission Speed:** Approx. 3 Sec./Page\*\*\* (V34/33.6 Kbps + JBIG)  
**Printing Method:** Laser Dry Electrostatic Transfer  
**Printing Speed:** Approx. 19 Pages/Min. (LTR)  
**Half-tone:** 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:**  
**LASER CLASS 710/730i:** 600 Sheets: 2 x 250-sheet Adjustable Cassette,  
 100-sheet MP Tray, Optional 500-sheet Letter-sized Cassette.  
**LASER CLASS 720i:** 350 Sheets: 1 x 250-sheet Adjustable Cassette,  
 100-sheet MP Tray, Optional 500-sheet Letter-sized Cassette + Optional  
 250-sheet Adjustable Cassette  
**Receiving Paper Tray:** Face-down, Print-in-order: 250 Sheets  
**Recording Paper Size:** Letter/Legal/A4  
**Enhanced Imaging Quality:** UHQ™ (Ultra High Quality)  
**Enhanced Printing Quality:** 1200-dpi Smoothing for Incoming Faxes  
**Printing Resolution:** 1200 dpi x 1200 dpi  
**Printer Cartridge:** FX7 Cartridge  
**Cartridge Yield:** Approx. 4,500 Pages†  
**Power Consumption:**  
**Standby:** Approx. 15W Max: Approx. 980W  
**Energy Saver:** 5W  
**Dimensions (H x W x D):**  
**LASER CLASS 710, 730i:** Without Handset:  
 18-1/8" x 19-3/4" x 19-3/4"  
 (459mm x 499mm x 499mm)  
 With Handset:  
 18-1/8" x 22-1/2" x 19-3/4"  
 (459mm x 569mm x 499mm)  
**LASER CLASS 720i:** Without Handset:  
 15" x 19-3/4" x 19-3/4"  
 (379mm x 499mm x 499mm)  
 With Handset:  
 15" x 22-1/2" x 19-3/4"  
 (379mm x 569mm x 499mm)  
**Weight**  
**(Excluding Handset Option)**  
**LASER CLASS 710:** Approx. 52 lb. 15oz. (24kg)  
**LASER CLASS 720i:** Approx. 48 lb. 8 oz. (22kg)  
**LASER CLASS 730i:** Approx. 55 lb. 2oz. (25kg)  
**Environmental Conditions**  
**Temperature:** 50°F - 90.5°F (10°C - 32.5°C)  
**Humidity:** 20% - 80% RH  
**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  
 Error Re-dialing  
 Manual Re-dialing  
 Dial Search  
 Energy Saver Key  
 Programmable Key

**Send Feature:** Standard on LASER CLASS 720i/730i  
 Optional on LASER CLASS 710; Super G3 is Standard  
**Sending Methods:** E-mail, I-fax, Super G3 Fax  
 File Server (FTP)  
**Number of Addresses:** 210  
**File Format:** M-TIFF (MH/MR/MMR), PDF  
**Sending Resolution:**  
 Simple Mode: 200 dpi x 100 dpi, 200 dpi x 200 dpi,  
 200 dpi x 100 dpi, 200 dpi x 200 dpi  
 E-mail Mode: 200 dpi x 400 dpi, 400 dpi x 400 dpi  
**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  
 Continuous Polling (SSSW)  
**Sequential Broadcast:** Up to 210 Locations  
 (200 Pre-programmed 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:** Transmission to Confidential Mail Box  
 Confidential Mailbox: Up to 50 Boxes  
**Memory Transmission/Reception:** LASER CLASS 710/720i: (8MB) Up to 510 Pages (Standard) ▲  
 One Open Slot, Optional 32MB for Total Capacity.  
 LASER CLASS 730i: (40MB) Up to 1,500 Pages  
**Receiving Restriction:** Password and Sub-address (ITU-T STD)  
**Convenience:** Auto Receive Reduction (70%~100%)  
 Dual Access  
 TX Reservation During RX  
 TX Reservation During Memory TX  
 Memory RX During Copy  
 Memory TX During Copy  
 Scan During Printing  
 Transmission Reservation: Up to 70 Reservations  
 LCD (Liquid Crystal Display): 20-digits x 2-line  
 Department Access Code: Up to 99 Codes  
 Local Copy Function: Multiple Copy up to 99 Pages  
 Program Buttons: up to 72  
 Memory Lock Reception  
 Battery Backup: Up to 12 Hours (LC 710/720i);  
 up to 3 hours (LC 730i)  
 RX Document Multiple Printout up to 99 Pages  
 RX Page Footer  
 Transfer Mode  
**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)  
**Options:** 33.6 Kbps Dual Line  
 Printer Kit III (for LC 710 Only)  
 Network Kit III (for LC 710 Only)  
 500-sheet, Letter-sized Cassette  
 250-sheet, Adjustable Cassette (for LC 720i Only)  
 Facsimile Memory: 32MB (for LC 710 and 720i)  
 Printer Memory: 32MB, 64MB  
**Provided by Third-party:** Stamp  
 Stamp Refill  
 Braille Kit D-1  
 Telephone Handset Kit 8  
 Pedestal\* (H x W x D):  
 17-3/4" x 18-7/8" x 17-1/2"  
 (450mm x 478mm x 444mm)

**Printer Kit III (Optional for LC 710; Standard for LC 720i/730i)**  
**Type:** Embedded Print Controller  
**Processor:** Power PC405 200MHz RISC Processor  
**Memory:** Standard 8MB (72MB Max.)  
**PDL Support:** PCL 5e, PCL 6, PCL  
**Internal Fonts:** PCL 5e/6: 45 Roman Fonts, 32 Bar-code Fonts  
**Interface:** Parallel (IEEE 1284)  
**Connections:** USB 1.1 Optional RJ-45 (10/100Base-T)  
 (Compatibility: Nibble, Byte, and ECP mode)  
**Memory:** 8MB  
**Paper Size:** A4, A, B5, Executive, LGL, LTR, Postcard, Double Postcard,  
 C5, COM10, Monarch, DL  
**Media Type:** Plain Paper, Heavy Paper, Recycled Paper, Colored Paper,  
 Bond Paper, Plain Paper 2  
**Notification Job Completion:** Yes (E-mail)†  
**Toner Saver:** Yes  
**Duplex Printing (Print Jobs):** Yes  
**Network Kit III (Optional for LC 710; Standard for LC 720i/730i)**  
**(Requires Printer Kit III)**  
**CPU:** KTRAX 100LX (32-bit RISC CPU 100MHz)  
**Memory (RAM):** 4MB  
**Memory (ROM):** 2MB (Flash)  
**SDRAM:** 128 Kbytes  
**Network I/F:** 10Base-T, 100Base-TX (RJ-45)  
**Network OS:** Novell® NetWare® v3.2, 4.1, 4.2, 4.11, 5.0, 5.1  
 (IPX/SPX™)  
 Windows 95/98/Me (TCP/IP)  
 Windows NT® 4.0/Windows 2000/  
 Windows XP (TCP/IP)  
 Solaris™ 1.1x, 2.5 or Later (TCP/IP)  
**Protocol Stacks:** IPX/SPX: 802.2, 802.3, Ethernet II, 802.2 SNAP  
 TCP/IP, AppleTalk:® 802.2 SNAP  
**Other Features:** Remote UI† Supported  
 NetSpot Supported  
**Interface:** 10Base-T/100Base-TX  
**Internet Fax Function:** Yes  
**I-Fax Resolution:** Up to 200 dpi x 200 dpi  
**E-mail Resolution:** Up to 400 dpi x 400 dpi  
**TX Mode:** Simple Mode (I-fax), E-mail Mode  
**Protocol:** SMTP; POP3  
**Mail Address:** 5 Destinations  
**File Type:** Simple Mode: M-TIFF  
 E-mail Mode: M-TIFF, PDF  
**Send Settings:** Document Name  
 Subject  
 Text  
 Signature  
 Priority  
 RX Confirmation  
 Message  
**Network Scanning:** Yes

\* Temperature: 15-27.5° C; Humidity: 20-80% RH; Paper Weight: 20 lb.; Paper Thickness: <120 µm  
 \*\* 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).  
 ‡ Requires 500-sheet letter-sized cassette  
 ■ Requires Network Kit III

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