

Panasonic

ideas for life

KX-FLM652CX

Multi-Function Laser FAX

Multi-Function System*1 with USB 2.0

33.6 kbps High-Speed Modem

14 PPM High Speed Printing and Copying

LASER



33.6 kbps



Document Memory*2*3



T E L E C O M M U N I C A T I O N S

KX-FLM652CX

Advanced
Communication
System with Laser
Print Quality



Multi-Function System*1

The system can be connected to PCs running Microsoft® Windows® 98/Me/2000/XP to work as an advanced multi-function system such as a PC printer, PC scanner or PC fax. Multi-function software (Multifunction Station) is included.



33.6 kbps High-Speed Fax Transmission

The Panasonic laser fax is designed for fast, efficient fax transmission at speeds up to 33.6 kbps (4 seconds per page*2). This minimizes costs when you're sending a long-distance fax.



Laser Technology for Quality Printing

The Panasonic laser fax lets you enjoy the professional look of laser printing. The laser copier function helps assure high quality reproduction in every document and drawing you want to copy.

Advanced Features



14 PPM Laser Printing and Copying

Whether you're printing or copying faxes or original documents, the laser fax delivers crisp 600 dpi laser output at an incredibly fast rate of 14 pages per minute.



170-Page Document Memory*2*3

This unit can store up to 150 pages in its built-in memory. Ideal for broadcasting multi-page documents to multiple locations. This feature also enables out-of-paper reception for up to 170 pages.



Dual Access Operation

This intelligent function quickens the pace by letting you run two operations at the same time. For instance, while the unit is busy sending or receiving a memory-based fax, you can store additional documents to send later.



Caller ID Ready*4

The 2-line LCD readout can display the caller's name and phone number. So, you can see at a glance who's calling before you answer the phone.

Other Features

- USB 2.0 PC interface
- Transmission speed: up to 4 seconds per page*2
- Caller ID list printout*4
- Sequential broadcasting (3 x 20 locations)
- Junk fax prohibitor (up to 10 numbers)
- Distinctive ring detection*4
- Delayed transmission
- Polling function
- Error correction mode (ECM)
- 64-level halftone resolution
- Friendly fax reception
- 20-page document feeder
- 250-sheet paper cassette
- Telephone directory for up to 300 names and numbers
- 22 one-touch dialing stations with upper/lower key
- Electronic volume control
- Help function
- Handset mute function
- Navigator key for easy operation
- Toner near-end and empty indication

KX-FLM652CX Specifications

Multi-Function

Interface:	USB 2.0
Windows Compatibility:	98/Me/2000/XP
TWAIN:	TWAIN 1.8 compatible
PC Printer:	600 dpi x 600 dpi
PC Scanner:	200 dpi x 200 dpi (optical). 9600 dpi x 9600 dpi*5
Copier Function:	Enlarge/reduce (200% - 50% in 5% steps), collate, multiple copy (up to 99 copies)
Printing Speed:	up to 14 PPM
Printing Method:	Laser printing on plain paper
Paper Cassette:	Max. 250 sheets
Document Feeder:	Max. 20 sheets

Facsimile

Compatibility:	ITU-T G3
Paper Handling:	A4/letter
Scanning Width:	208 mm
Resolution:	Standard/fine/super fine/photo/photo with text
Halftone:	64 levels
Modem Speed:	33.6 kbps with automatic fallback
Transmission Speed:	Approx. 4 seconds per page*2 in ECM mode
Document Memory*2*3:	Max. 170 pages for memory reception. Max. 150 pages for memory transmission

Integrated Telephone System

Dial Mode:	Tone (DTMF) / pulse
Dialing Memory:	300 + 22 telephone numbers with name
Caller ID*1:	FSK/DTMF compatible
Power Source:	AC 220V-240, 50/60 Hz
Power Consumption:	9 W in standby, 900 W in maximum use
Dimensions (WxDxH):	430 mm x 480 mm x 370 mm
Weight:	9.4 kg

Consumables

KX-FA83E Toner Cartridge (2,500 pages*2*6)
KX-FA84E Drum Unit (Max. 10,000 pages*7)

*1 Available when connected to PC running Microsoft® Windows® 98/Me/2000/XP. Multi-function software is included.

*2 Based on ITU-T No.1 test chart.

*3 Max. 170 pages for out-of-paper reception. Max. 150 pages for memory transmission.

*4 Requires subscription to fee-based phone company service.

*5 Max. interpolated scan resolution.

*6 5% coverage

*7 The drum longevity is tested by 20-sheet continued printout intervals.

Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and/or other countries

Panasonic®

Global Web Sites: <http://www.panasonic.co.jp/global>