

# Panasonic

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Gostar

14 PPM High Speed Printing and Copying

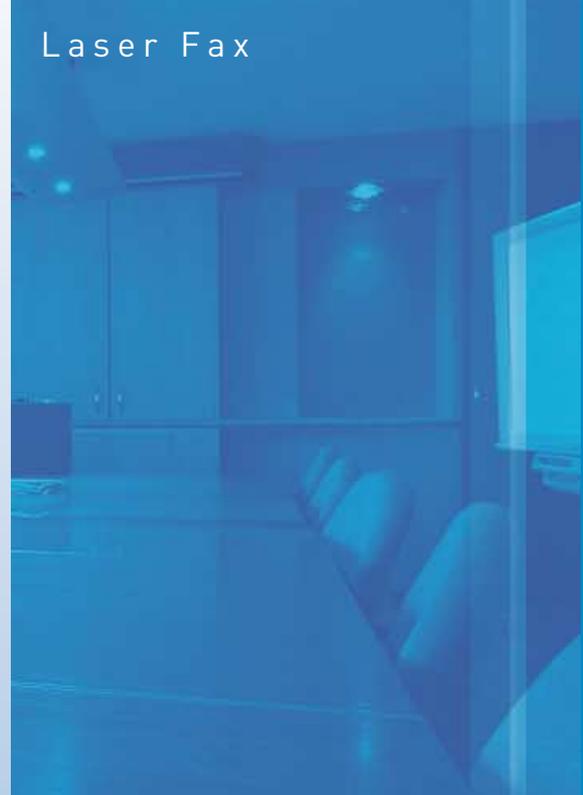
600 DPI High Quality Laser Printing and Copying

Caller ID Compatible\*1

# KX-FL612CX

Laser Fax

LASER PRINTING / LASER COPIER / INTEGRATED TELEPHONE SYSTEM



# LASER



HIGH SPEED  
**14PPM**  
LASER PRINTING

Caller ID\*1



Document Memory\*2\*3



**14.4kbps**

# KX-FL612CX

Advanced  
Communication  
System with Laser  
Print Quality



## Laser Technology for Quality Printing

The KX-FL612CX 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.



## 14 PPM Laser Printing

Whether you're printing or copying faxes or original documents, the Panasonic KX-FL612CX delivers crisp 600 dpi laser output at an incredibly fast rate of 14 pages per minute.



## 120-Page Document Memory\*2\*3

The KX-FL612CX can store up to 120 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.

### Advanced Features



#### Convenient Laser Copier Function

The KX-FL612CX performs a range of advanced laser copier functions in 600 dpi at 14 PPM: Enlarge (to 200% in 5% steps), Reduce (to 50% in 5% steps), Collate (sort) and Multiple Copy (up to 99 copies from one original).



#### Caller ID Ready\*1

Thanks to caller ID (FSK/DTMF) compatibility, you can view the name and/or number of your incoming callers on the 2-line LCD readout. You can also print the list for your records. It's a great timesaving feature for both business and personal use.



#### High Speed Fax Transmission (14.4 kbps)

This system is designed for fast, efficient fax transmission at speeds up to 14.4 kbps. This minimizes costs when you're sending a long distance fax.



#### Dual Access Operation

This intelligent function quickens the pace by letting you run two operations at the same time. For instance, while the KX-FL612CX is busy sending or receiving a memory-based fax, you can store additional documents to send later.

### Other Features

- 14 PPM high-speed laser printing
- Transmission speed: up to 8 seconds per page\*2
- Caller ID list printout\*1
- Sequential broadcasting (20 locations)
- Junk fax prohibitor (up to 10 numbers)
- Delayed transmission
- Polling function
- Error correction mode (ECM)
- Resolution: standard/fine/super fine/photo/photo with text
- 64-level halftone resolution
- Friendly fax reception
- 20-page document feeder
- 250-sheet paper cassette
- Telephone directory for up to 122 names and numbers
- Electronic volume control
- Help function
- Handset mute function
- Navigator key for easy operation
- Toner near-end and empty indication

### KX-FL612CX Specifications

#### 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:	14.4 kbps with automatic fallback
Transmission Speed:	Approx. 8 seconds per page*2 in ECM-MMR mode
Compression System:	MH/MR/MMR
Document Memory*2*3:	Max. 170 pages for memory reception. Max. 120 pages for memory transfer
Paper Cassette:	Max. 250 sheets
Document Feeder:	Max. 20 sheets
Printing Method:	Laser printing on plain paper
Resolution:	600 dpi
Printing Speed:	up to 14 PPM
Copier Function:	Enlarge (up to 200% in 5% steps), Reduce (to 50% in 5% steps), multiple copy (up to 99 copies)

#### Integrated Telephone System

Dial Mode:	Tone (DTMF)/pulse
Dialing Memory:	122 30-digit telephone numbers
Caller ID*1:	FSK/DTMF compatible
Power Source:	AC 220V-240, 50/60 Hz
Dimensions (W x D x H):	430 mm x 480 mm x 370 mm
Weight:	9.2 kg

\*1 Requires subscription to fee-based telephone company service. See dealer for detail.  
\*2 Based on ITU-T No.1 test chart.  
\*3 Max. 170 pages for out-of-paper reception. Max. 120 pages for memory transmission.  
\*4 5% page coverage.

#### Consumables

KX-FA83E Toner Cartridge (2,500 pages\*4)  
KX-FA84E Drum Unit (10,000 pages)

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

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