

Panasonic

ideas for life

USB/Parallel PC Interfaces

33.6 kbps High-Speed Modem

Dual Access Operation

KX-FLB756

Multi-function Flat-bed
Laser FAX

LASER / MULTI-FUNCTION / FLAT-BED DESIGN

LASER



Dual Access



Flat-Bed Design



KX-FLB756

Dynamic
Performance with
Multi-Function
Flat-Bed Design



Flat-Bed Design

The Panasonic laser fax features convenient flat-bed design which allows you to scan pages from books, magazines, or desired portion of newspaper in 1,200 dpi*¹. Furthermore this flat-bed laser fax performs a range of advanced laser copier functions in 600 dpi with a 10 PPM*^{3*6} print speed. Enlarge, reduce, collate (sort) and multiple copy.



Multi-Function System*²

The system can be connected to PCs running Microsoft® Windows® 95/98/Me/2000/XP and Windows NT® 4.0 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*^{3*4}). This minimizes costs when you're sending a long-distance fax.

Advanced Features



Dual Access Operation

This intelligent function quickens the pace by letting you run two operations at the same time. For instance, while the KX-FLB756 is busy sending or receiving a memory-based fax, you can store additional documents to send later.



High Speed 10 PPM Laser Printing*^{3*6}

Whether you're printing original documents or copying faxes, the Panasonic fax delivers crisp 600 dpi laser output at 10 pages per minute.



150-Page Document Memory*³

This model can store up to 150 pages in its built-in memory for memory transmission or out-of-paper reception. Ideal for broadcasting multi-page documents to multiple locations.



Quick Scan

Spend less time waiting for your documents to scan! Models with this feature rapidly scan a document into memory and then send the document from memory to the recipient.

Other Features

- Compact desk-top design
- Parallel/USB PC interface
- Quick scan in memory
- Sequential broadcasting (3x20 locations)
- Error correction mode (ECM)
- 64-level halftone resolution
- Telephone directory dialing with Navigator Key
- 15-page document feeder
- 150-sheet paper tray
- Toner near-end indication
- 112-station one-touch/speed dialer
- Low running cost with replaceable toner cartridge

KX-FLB756 Specifications

Facsimile

Compatibility:	ITU-T G3
Paper Handling:	A4/Envelope/letter/legal
Scanning Width:	208 mm
Resolution:	Standard/fine/super fine/photo
Halftone:	64 levels
Modem Speed:	33.6 kbps with automatic fallback
Transmission Speed:	Approx. 4 seconds per page* ^{3*4} in ECM-MMR memory transmission
Compression System:	MH/MR/MMR
Document Memory:	Max. 150 pages* ³
Print Method:	Laser on plain paper
Printing Speed:	Up to 10 PPM* ^{3*6}
Paper Tray:	Max. 150 sheets
Document Feeder:	Max. 15 sheets

Multi-Function

Interface:	Parallel (IEEE1284), USB1.1
Windows Compatibility:	95/98/Me/2000/XP/NT4.0
TWAIN:	1.8 compatible
PC Printer:	600 dpi x 600 dpi
PC Scanner:	300 dpi x 300 dpi (optical), 1200 dpi x 1200 dpi (enhanced)
Copier Function:	Enlarge/reduce (200% - 50% in 5% steps), collate, multiple copy (up to 99 copies)

Integrated Telephone System

Dial Mode:	Tone (DTMF)/pulse
Dialing Memory:	112 30-digit telephone numbers
Power Source:	AC 220-240V, 50/60 Hz
Dimensions (H x W x D):	
With Document Feeder:	21.7 cm x 44.3 cm x 46.1 cm
Without Document Feeder:	20.0 cm x 44.3 cm x 46.1 cm
Weight:	9.2 kg (7.8 kg without document feeder)

*¹ Enhanced mode.

*² Multifunction Station software included.

*³ Based on ITU-T No.1 test chart.

*⁴ Requires compatible machine at the other end.

*⁵ 5% page coverage.

*⁶ Tested with letter size documents.

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Optional Accessories

KX-FA76A Toner Cartridge (2,000 pages* ⁵)
KX-FA78A Drum Unit (6,000 pages)

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