

Panasonic



KX-MC6260

Go simple. Get smart.



Color LCD



Printing Speed



Scan-Colour



Auto Document Feeder



PC Fax



Fax Modem



Dual Access



PC Interface



Card Slot

Advanced media compatibility and colour LCD for easy operation.

Print Copy Scan Fax Network SDHC Card **KX-MC6260**

SD SD card slot for direct print and data transfer



The built-in SDHC compatible card slot allows you to transfer data stored in the MFP to an SD card, as well as print out data stored on an SD card. You can easily check SD card data, print setting, and status on the large colour LCD to print out directly.



Easy-to-read 3.6-inch colour LCD



Image Sample Preview Function lets you easily preview SDHC card data on the large 3.6-inch colour LCD before printing. The large screen also makes it possible to set multiple settings at the same time.



Up to 20 ppm Colour Printing and Monochrome Printing (A4)

Up to 1200 x 1200 dpi Print Resolution

Automatic Document Feeder (50 sheets)

Colour Scanning with Flatbed and ADF

33.6 kbps Super G3 Fax Modem

Caution: Copying and/or possession of certain copied material may be unlawful in your country. Items include, but are not limited to, Currency / Bank notes and checks / Postage stamps and other negotiable instruments / Bank and government bonds and securities. Copying copyrighted material, such as books / paintings / prints / maps / pictures / photographs without the consent of the owner is limited only to private use.

Print

- Print from E-mail / FTP Server (PDF, JPEG or TIFF)
- Direct Print from SD Card
- Duplex Print*1

Copy

- Up to 20 cpm Colour Copy and Monochrome Copy (A4)
- Up to 600 x 600 dpi Laser Copy Quality
- Multiple Copies up to 99 from One Original
- Collating Function
- Page Layout Function
(Quick ID copy / N in 1*2 / Poster / Separate N in 1*3 / Easy Repeat / Booklet*1)
- Legal Size Available (Flatbed / ADF)

Consumables

Toner	Standard Yield*5	High Yield *5
Cyan	KX-FATC501 (2000)	KX-FATC506 (4000)
Magenta	KX-FATM502 (2000)	KX-FATM507 (4000)
Yellow	KX-FATY503 (2000)	KX-FATY508 (4000)
Black	KX-FATK504 (2500)	KX-FATK509 (4000)

Waste Toner KX-FAW505 (Colour: 8000, B/W: 32000)

Print Cartridge KX-FADC510 (Colour: 10000) / KX-FADK511(B/W: 10000)

Scan

- 9600 dpi (Interpolated) Scanning Capability*4
- Convert Scanned Pages to Editable Documents with Readiris OCR Software
- Scan to PC / E-mail without PC / FTP Server / SD Card (PDF, JPEG or TIFF)

Fax

- 10 MB Document Memory Total (Reception memory with backup, up to 630 pages / Transmission memory, up to 150 pages)*5
- Fax Preview Function (Transmit to PC / E-mail / FTP Server / SD Card / Print / Delete)
- Saving to SD Card

Network

- Network Ready (10Base-T / 100Base-TX)

Optional Accessories

Optional Paper Tray KX-FAP317 (+520-sheet *)
Optional Duplex Unit KX-FAB318

General	
Paper Handling	Letter / Legal / A4
Paper Capacity	250 sheets
Automatic Document Feeder	50 sheets
LCD Display	3.6 inch Colour
Supported OS	Microsoft® Windows® 98 / Me / 2000 / XP (32 / 64-bit) / Microsoft Windows Vista® (32 / 64-bit)
Memory Size	192 MB
Printer	
Print Speed (Mono / Colour)	20 / 20 ppm (A4)
Print Resolution	1200 x 1200 dpi
Copier	
Copier Speed (Mono / Colour)	20 / 20 cpm (A4)
Copier Resolution	600 x 600 dpi
Multi-Copy	99 pages
Scanner	
Colour Resolution	600 x 600 / 600 x 1200 / (ADF / Flatbed / Enh*)
	9600 x 9600 dpi
Fax	
Compatibility	33.6 kbps Super G3
Memory Transmission*5	150 pages
Out-of-Paper Reception*5	630 pages
Phonebook	300 stations
Sequential Broadcast	1 x 2 stations
Network	
USB	2.0 High-Speed
Network Interface	10Base-T / 100Base-TX
Dimensions / Weight	
Dimensions (H x W x D)	546 x 520 x 438 mm / 21 ¹ / ₂ " x 20 ¹ / ₂ " x 17 ¹ / ₄ "
Weight	30 kg / 67lb

*1 With KX-FAB318 optional Duplex Unit. *2 2 in 1, 4 in 1, 8 in 1. *3 2 in 1, 4 in 1. *4 Max. interpolated scan resolution. *5 Actual number of pages depends upon the contents of the pages, the resolution and the transmission mode. 630-page / 150-page capacity based upon ITU-T No.1 Test Chart at standard resolution. *6 5% Coverage area. *7 75 g/m² (20 lb) † Microsoft and Windows are registered trademarks of Microsoft Corporation in the United States and/or other countries. † The SDHC logo is a trademark.

The actual product may vary slightly from the photograph. Design and specifications are subject to change without notice.