Panasonic
ideas for life

DP-MB300CX
Multi-Function Printer

Premium Quality

Universal Design · Unique Technology · Ecology

A Real Workhorse.

A4 All-in-One Multifunction for Real Business Productivity

High Speed Laser Printing (A4)
High speed laser prints up to 32 pages per minute.

2400 x 1200 dpi Print Resolution (Enhanced)
Delivers clear and crisp image quality for printing and copying.

Network Colour Scanner
Scans and sends high resolution colour documents to a network connected PC, Email or FTP server.

Super G3 Fax (33.6 kbps)
Transmits the document in approx. 4 seconds*1
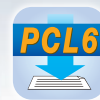
Duplex Print and Copy
Convenient 2-sided printing for printing and copying.

Panasonic
DP MB300

32ppm	32 ppm Laser Printing (A4)
	Up to 2400 × 1200 dpi Print Resolution (Enhanced)
PCL6	GDI / PCL5e / PCL6
	Scan to FTP Server (PDF, JPEG or TIFF)
Colour	Colour Scan Capability
520	520-Sheet Capacity Input Tray

LASER MULTI-FUNCTION

Print · Copy · Scan · Fax · Network

True All-in-One Performer

for Printing, Scanning, Faxing and Copying

DP-MB300CX
Multi-Function Printer
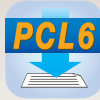
| Print | Copy | Scan | Fax | Network |

Advanced Features

32ppm 32 ppm Laser Printing (A4)

PCL6 GDI / PCL5e / PCL6

FTP Scan to FTP Server (PDF, JPEG or TIFF)

520 520-Sheet Capacity Input Tray

Up to 2400 × 1200 dpi Print Resolution (Enhanced)

Print from Email Server (PDF, JPEG or TIFF)

Colour Colour Scan Capability

50 Automatic Document Feeder

Print

- High speed printing at speeds of up to 32 pages per minute (A4)
- High quality reproduction up to 2400 x 1200 dpi resolution
- Print Email attachments in PDF*2, JPEG or TIFF
- Standard automatic duplex printing to reduce paper consumption
- GDI / PCL5e / PCL6 Compatible

Copy

- High volume copying with high speed output up to 32 pages per minute, 50-page automatic document feeder and 520-sheet capacity input tray
- Quick ID copy: Copies both sides of a small ID or Business card onto a single sheet
- Easy Repeat copy: Copies a small size original and prints it repeatedly on a single sheet
- Separate N-in-1 copy: Separates each page from a 2 or 4-in-1 document and prints each page onto individual sheets

Scan

- Colour scanning from document flatbed or ADF
- High resolution scanning up to 9600 x 9600 dpi (Interpolated) with up to 600 x 2400 dpi optical resolution (Flatbed)
- Scan and send documents via Email or store them on an FTP server
- High speed network colour scanning capability

Fax

- Efficient fax transmission at speeds up to 33.6 kbps
- Preview received faxes without printing them first
- Built-in document memory up to 450 pages*1

Network

- Standard 10Base-T / 100Base-TX network interface
- Configuration Web Page for device status and configuration

Specifications

General

Paper Handling	A4 / Letter / Legal / 216 x 330 mm (8.5" x 13") / 216 x 340 mm (8.5" x 13.4")
Paper Capacity	520 sheets (Max 1040 sheets with Option)
Automatic Document Feeder	50 sheets
LCD Display	16 digits / 2 lines
Supported OS	Microsoft® Windows® 98 / Me / 2000 / XP / Windows Vista®
Memory Size	64 MB

Printer

Print Speed		Up to 32 ppm (A4)
Print Resolution	Standard	Up to 2400 x 600 dpi / True: 600 x 600 dpi
	Fine	Up to 2400 x 600 dpi / True: 1200 x 600 dpi
	Enhanced	Up to 2400 x 1200 dpi / True: 1200 x 1200 dpi

Copier

Copy Speed	Up to 32 cpm (A4)*3
Copy Resolution	600 x 600 dpi (ADF / Flatbed)
Multi-Copy	99 pages
Reduction / Enlargement	25 - 400% (1% step)

Scanner

Scan Resolution	Up to 600 x 2400 dpi (Optical)
	Up to 9600 x 9600 dpi (Interpolated)

Fax

Compatibility	33.6 kbps Super G3
Memory Size	6 MB (approx. 450 pages*1)
Transmission Speed	Approx. 4 sec. per page*1
Phonebook	300 stations
One-Touch Dial	10 stations

Interfaces

Local	High-Speed USB 2.0
Network	10Base-T / 100Base-TX Ethernet

Dimensions / Weight

Dimensions (W x D x H)	533 x 459 x 478 mm
Weight	Approx. 22.3 kg (excluding toner and drum)

Consumables
DQ-TCB008-E (8,000 pages / ISO/IEC 19752 standard)
DQ-DCB020-E (20,000 pages / ISO/IEC 19752 standard)

Option Tray
KX-FAP106E (520 pages, A4 / Letter / Legal / 216 x 330 mm (8.5" x 13") / 216 x 340 mm (8.5" x 13.4"))

*1 Based on ITU-T No.1 test chart in Standard resolution with original mode.
*2 Only PDF file created with scanned image data.
*3 Continuous copy of a single original.

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