Canon

Delighting You Always

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Canon Singapore Pte. Ltd. 1 HarbourFront Avenue #04-01 Keppel Bay Tower Singapore 098632 Tel: 65-6799-8888 Fax: 65-6799-8882

www.canon-asia.com

CANON OFFICES

HONG KONG Canon Hongkong Co., Ltd. Tel : 852-3191-2388 Fax : 852-2369-3800 www.canon.com.hk

INDIA

Canon India Pvt. Ltd. Tel : 91-124-4160-000 Fax : 91-124-4160-011 www.canon.co.in

MALAYSIA Canon Marketing (Malaysia) Sdn. Bhd. Tel : 603-7844-6000 Fax : 603-7845-0505 www.canon.com.my

PHILIPPINES Canon Marketing (Philippines), Inc. Tel : 632-884-9000 Fax : 632-894-4174 www.canon.com.ph

SINGAPORE Canon Singapore Pte. Ltd. Tel : 65-6799-8888 Fax : 65-6799-8882 www.canon.com.sg

THAILAND Canon Marketing (Thailand) Co., Ltd. Tel : 66-2-3449-999 Fax : 66-2-3449-967/68 www.canon.co.th

VIETNAM Canon Marketing Vietnam Co., Ltd. Ho Chi Minh City, Vietnam Tel : 84-8 38200 466 Fax : 84-8 38200 477 www.canon.com.vn

CANON BUSINESS PARTNERS

BANGI ADESH J.A.N Associates Tel : 880-2-8611-444 Fax : 880-2-8610-410

BRUNEI Interhouse Company Tel: 673-2-6530-01 Fax: 673-2-6530-03

CAMBODIA i-Qlick (Cambodia) Pte. Ltd. Tel : 855-23-966-638 Fax : 855-23-996-639

Royal Cambodia Co., Ltd Tel : 855-23-4289-55 Fax : 855-23-7229-61

INDONESIA P.T. Samafitro Tel : 62-21-3455-521 Fax : 62-21-3844-271

MALDIVES SIMDI Company (Pvt) Ltd. Tel : 960-3334-421 Fax : 960-3334-424

MYANMAR Myanmar Golden Rock International Co., Ltd. Tel : 95-1-202092/3/4 Fax : 95-1-202079

NEPAL International Electronics Concern (P) Ltd. Tel : 977-1-4421-991 Fax : 977-1-4421-909

PAKISTAN MBM International Tel : 9221-3227-0933 Fax : 9221-3438-6308

SRI LANKA Metropolitan Communications (Pvt) Ltd. Tel : 94-11-2437-797 Fax : 94-11-2448-980



imageCLASS

MF4750

DEALER'S STAMP

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COMPACT | QUIET MODE | FAX

Business Can be simple



THE IDEAL OFFICE COMPANION

Combining function with style, the imageCLASS MF4750 is the ideal office workhorse for the small office



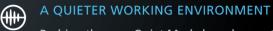
When you have a need to relocate the device, received fax images are always secure with the new Permanent Fax Memory Backup feature. The new Vari-Angle Operation Panel affords one-touch simplicity and a superb view of the LCD display at all times, while the new Quiet Mode feature ensures minimal disturbance to co-workers in the vicinity.

FEATURES & PERFORMANCE



VARI-ANGLE OPERATION PANEL

Extend the panel out towards you, or flushed against the front profile for a better viewing experience. A large 5-line LCD display shows more menu options at any time.



Quiet Mode Pushing the new Quiet Mode key plunges the device into near-stealth operation, reducing engine noise to a bare minimum.







Cartridge 328

GENUINE

MULTION MONOCHROME LASER PRINTER



ONE-TOUCH SOLUTION KEYS

Three task-dedicated Solution Keys on the imageCLASS MF4750 further simplify operations with minimal button-pushing for the most standard of tasks.

// Scan To PC 1 & PC 2 Two user-defined keys that remember your preferred scan settings when scanning to a computer.

II Paper Save Copy

Reduces the number of steps needed to make paper-saving copies, such as 2-on-1 or 4-on-1 copies.

35-SHEETS AUTO DOCUMENT FEEDER (ADF)

ADF

A 35-sheet Auto Document Feeder (ADF) performs automated copying, scanning, or faxing of multi-page document originals.

23 LASER QUALITY PRINTING AND COPYING

Black DDD With laser quality print and copy speed up to 23ppm/cpm (A4), and First Printout Time at 6 seconds (A4) or less, the imageCLASS MF4750 will complete your multi-page print or copy jobs faster than conventional inkjet systems.

SUPERB PRINT PROCESSING EFFICIENCY

Canon's next-generation UFRII LT page description language enables faster print processing using a unique Load Balancing System between the host PC and device.

RELIABLE FAX PERFORMANCE

With the new Permanent Fax Memory Back-up feature and 256-pages fax reception memory, received faxes are protected from accidental erasure in the event of power failures.

INCREDIBLE ENERGY SAVINGS

The imageCLASS MF4750 consumes a mere 1.4W in Standby mode. With image layout options such 2-on-1 and 4-on-1 copying, you can save the environment while reducing paper costs.



OUICK WARM-UP AND RECOVERY TIMES

With On Demand Fixing technology, users can expect the imageCLASS MF4750 to resume a ready-state in just 2 seconds, ready for the next print or copy job.

MINIMAL DEVICE MAINTENANCE

The Canon All-in-One Toner Cartridge 328 combines the photosensitive drum, toner reservoir, and waste toner container into a compact and precisely-engineered unit, making toner replacements easy and minimizes device maintenance.

OUALITY TONER ENGINEERING

Canon MS-Toner adopts a unique spherical shape to achieve smooth and consistent imaging guality. MS-Toner also improves melting performance, which complements and enhances the On-Demand Fixing process through the use of less heat and pressure.

MF4750 | Specifications

Printing Method Monochrome Laser Print Speed (Simplex; A4/LTR) Up to 23/24ppm (pages per minute) Print Resolution 600 x 600dpi 1200 (equivalent) x 600dpi Print Quality with Image Refinement Technology Warm-up Time (From Power 13.5 secs or less Recovery Time (From Sleep Mode) Approx. 2.0 secs. First Printout Time (FPOT) Approx. 6/5.8 secs (A4/LTR) UFR II LT Print Language 5 mm-top, bottom, left and right Print Margins (Other sizes than Envelope) 10 mm-top, bottom, left and right (Envelope) Print Features Watermark, Page Composer, Toner Saver Copy Speed (Simplex; A4/LTR) Up to 23/24cpm (copies per minute) Copy Resolution 600 x 600dpi Approx. 9.0/8.7 secs (A4/LTR) First Copy Time (FCOT) Maximum Number of Copies Up to 99 copies Reduce/Enlargement 25 - 400% in 1% increments Copy Features Memory Sort, 2 on 1, 4 on 1, ID Card Copy Scan Resolution Optical: Up to 600 x 600dpi Driver Enhanced: Up to 9600 x 9600dpi Color Depth 24-bit Pull Scan Yes, USB Push Scan (Scan to PC) with MF ToolBox Yes, USB Scan Features TWAIN, WIA (Scan Driver Compatibility) Modem Speed Up to 33.6Kbps Fax Resolution Up to 200 x 400dpi Compression Method MH. MR. MMR Memory Capacity (*1) Up to 256 pages 3 dials One-touch Dial Up to 100 dials Coded Dial Max. 102 dials / Max. 102 destinations Group Dials / Destinations Sequential Broadcast Max. 113 destinations Receive Mode FAX Only, Manual, Answering, Fax/Tel Auto Memory Backup Permanent fax memory back-up Fax Features FAX Forwarding, Dual Access, Remote Reception, PC FAX (Transmission only), DRPD, ECM, Auto Redial, Fax Activity Reports, Fax Activity Result Reports, Fax Activity Management Reports

PAPER HANDLING	
Auto Document Feeder (ADF)	35 sheets (80g/m² or less)
Available Paper Size for Auto Document Feeder	A4, B5, A5, B6, LTR, LGL, Custom (Min. 105 x 148mm to Max. 356 x 216mm)
Paper Input (Standard)	Plain Paper (60-80g/m ²): 250-sheet Cassette, 1-sheet Multipurpose Tray
Paper Output	100 sheets (face down , 20lb LTR / 68g/m² A4)
Paper Sizes (Standard Cassette)	A4, B5, A5, LGL, LTR, STMT, EXE, OFFICIO, B-OFFICIO, M-OFFICIO, GLTR, GLGL, FLS, 16K, IndexCard Envelope: COM10, Monarch, C5, DL, Custom (Min. 76.2 x 210mm to Max. 216 x 356 mm)
Paper Sizes (Multipurpose Tray)	A4, B5, A5, LGL, LTR, STMT, EXE, OFFICIO, B-OFFICIO, M-OFFICIO, GLTR, GLGL, FLS, 16K, IndexCard Envelope: COM10, Monarch, C5, DL, Custom (Min. 76.2 x 127mm to Max. 216 x 356 mm)
Paper Types	Plain, Heavy, Recycled, Transparency, Label, Envelope
Paper Weight (Standard Cassette)	60 to 163 g/m ²
Paper Weight (Multipurpose Tray)	60 to 163 g/m ²
CONNECTIVITY AND SOFTWARE	
Standard Interface/s (Wired)	USB 2.0 High-Speed,
Operating System Compatibility	Windows®7 (32/64-bit), Windows®XP (32/64-bit) Windows®Vista (32/64-bit), Mac OS X v10.5.8 or later (*2), Linux (*3)
Software Included	Printer driver, Fax driver, Scanner driver, MF Toolbox, Address BookTool, Presto! PageManager
	Fageiviallagei
GENERAL SPECIFICATIONS	rayeiviallayei
GENERAL SPECIFICATIONS Memory	128MB
Memory	128MB
Memory LCD Display	128MB 5-line BW LCD (Vari-Angle Operation Panel) 390 x 362 x 360mm (Cassette closed)
Memory LCD Display Dimensions (W x D x H)	128MB 5-line BW LCD (Vari-Angle Operation Panel) 390 x 362 x 360mm (Cassette closed) 390 x 439 x 360mm (Cassette opened) 11.3kg (without cartridge)
Memory LCD Display Dimensions (W x D x H) Weight	128MB 5-line BW LCD (Vari-Angle Operation Panel) 390 x 362 x 360mm (Cassette closed) 390 x 439 x 360mm (Cassette opened) 11.3kg (without cartridge) 11.9kg (with cartridge) 11.9kg (with cartridge) During Operation: Approx. 560W (Average; Copying) During Standby: Approx. 5.0W
Memory LCD Display Dimensions (W x D x H) Weight Power Consumption Energy Star TEC (Typical	128MB 5-line BW LCD (Vari-Angle Operation Panel) 390 x 362 x 360mm (Cassette closed) 390 x 439 x 360mm (Cassette opened) 11.3kg (without cartridge) 11.9kg (with cartridge) 11.9kg (with cartridge) Maximum: 1320W or less During Operation: Approx. 560W (Average; Copying) During Standby: Approx. 5.0W During Sleep: Approx. 1.4W
Memory LCD Display Dimensions (W x D x H) Weight Power Consumption Energy Star TEC (Typical Electricity Consumption)	128MB 5-line BW LCD (Vari-Angle Operation Panel) 390 x 362 x 360mm (Cassette closed) 390 x 439 x 360mm (Cassette opened) 11.3kg (without cartridge) 11.9kg (with cartridge) Maximum: 1320W or less During Operation: Approx. 560W (Average; Copying) During Sleep: Approx. 1.4W 0.7kwh/week During Operation: Sound Pressure Level (Bystander's position): SodB in Printing (reference value)
Memory LCD Display Dimensions (W x D x H) Weight Power Consumption Energy Star TEC (Typical Electricity Consumption)	128MB 5-line BW LCD (Vari-Angle Operation Panel) 390 x 362 x 360mm (Cassette closed) 390 x 439 x 360mm (Cassette opened) 11.3kg (without cartridge) 11.9kg (with cartridge) Maximum: 1320W or less During Operation: Approx. 560W (Average; Copying) During Standby: Approx. 5.0W During Operation: Sound Pressure Level (Bystander's position): 50dB in Printing (reference value) Sound Pressure Level (Bystander's position): Sound Pressure Level (Bystander's position): Ing Standby: Sound Pressure Level (Bystander's position): Ing Standby: Sound Pressure Level (Bystander's position): Inaudible (reference value) (*5)
Memory LCD Display Dimensions (W x D x H) Weight Power Consumption Energy Star TEC (Typical Electricity Consumption) Noise Levels (*4)	128MB 5-line BW LCD (Vari-Angle Operation Panel) 390 x 362 x 360mm (Cassette closed) 390 x 439 x 360mm (Cassette opened) 11.3kg (without cartridge) 11.9kg (with cartridge) 11.9kg (with cartridge) Maximum: 1320W or less During Operation: Approx. 560W (Average; Copying) During Standby: Approx. 5.0W During Operation: Sound Pressure Level (Bystander's position): 50dB in Printing (reference value) Sound Power Level: 6.5B in Printing During Standby: Sound Pressure Level (Bystander's position): Inaudible (reference value) (*5) Sound Power Level: 4.3B or less Temperature: 10 to 30°C
Memory LCD Display Dimensions (W x D x H) Weight Power Consumption Energy Star TEC (Typical Electricity Consumption) Noise Levels (*4) Operating Environment	128MB 5-line BW LCD (Vari-Angle Operation Panel) 390 x 362 x 360mm (Cassette closed) 390 x 439 x 360mm (Cassette opened) 11.3kg (without cartridge) 11.9kg (with cartridge) Maximum: 1320W or less During Operation: Approx. 560W (Average; Copying) During Steandby: Approx. 1.4W 0.7kwh/week During Operation: Sound Pressure Level (Bystander's position): Sound Pressure Level (Bystander's position): Sound Power Level: 6.5B in Printing During Standby: Sound Power Level (Bystander's position): Inaudible (reference value) *5) Sound Power Level: 4.3B or less Temperature: 10 to 30°C Humidity: 20% to 80% RH (no condensation)

*1 Based on ITU-T #1 Chart (standard mode) *2 The latest drivers for Mac OS can be downloaded from www.canon-asia.com when available *3 Only the print function is supported for Linux. The latest drivers for Linux can be downloaded from www.canon-asia.com when available *3 Only the print function is supported for Linux. The latest drivers for Linux can be downloaded from www.canon-asia.com when available *3 Only the print function is supported for Linux. The latest drivers for Linux can be downloaded from www.canon-asia.com when available *3 Only the print function is supported for Linux. The latest drivers for Linux can be downloaded from www.canon-asia.com when available *3 Only the print function is supported for Linux. The latest drivers for Linux can be downloaded from www.canon-asia.com when available *3 Only the print function is supported for Linux. The latest drivers for Linux can be downloaded from www.canon-asia.com latest betweets the absolute criterion value (about background noise) of ISO 7779. *6 Toner cartridge yield in accordance with ISO/IEC 19752 *7 Monthly Duty Cycle value provides a means for opduct tobustness in relation to other canon Latest Devices, and does not relet to actual maximum image output per month.