Maintain peak productivity with Canon's flagship mono laser printer.



CAHOR

you can

Canon's flagship mono laser printer with MEAP integrates seamlessly into busy printing environments.

Canon's flagship mono A4 laser printer offers fast 40ppm output. Network ready, MEAP-enabled and with a robust design, it integrates seamlessly into busy offices and workgroups.

Key features

- 40ppm mono laser printer that's ideal for business workgroups
- Up to 1200 x 1200 dpi equivalent print resolution creates superb quality results
- No waiting with Quick First-Print technologies
- Productive First Print Out Time of just 8 seconds
- MEAP enabled for uniFLOW and solution integration
- Max. 1600-sheet paper capacity to keep downtime to a minimum
- Productive automatic double-sided printing
- Network ready
- PCL5e/6 and Adobe PostScript Level 3 support
- Direct print from USB storage
- Highly energy efficient
- Canon Mobile Printing app for iPad[®] and iPhone[®]

What's in the box

Main unit, 724 cartridge, power cord, starter guide and warranty card with user software and manual CDs.

Dimensions (W x D x H)

454mm x 424mm x 345mm

Supported OS

Windows 7 (32/64bit) / Vista (32/64bit) / XP (32/64bit) / Server 2003 / (32/64bit) / Server 2008 (32/64bit) / Server 2008 R2 (64bit) Mac OS 10.4.9 and up (Web distribution only) Linux (Web distribution only) Citrix











Specifications:





1 5-line LCD display 2 100 sheet multi-purpose tray 3 500-sheet tray 4 x 2 Optional 500-sheet cassettes 5 Cartridge 724 6 Cartridge 724H

PRINTE RNORM CONTROLLER Printing method Monochrome isser beam printing Printing method Monochrome isser beam printing Printing method Up to 600 x 600 dpi Printing method Bio seconds or less Bio yor york Kasconds or less First Page Out Time Bio seconds or less Simutity Dip york Kasconds or less Simutity Construction Bio seconds Paper input (Optin) Soch-etc assette 100 sheet multipurpose tray Do sheet face down, 50 sheet face up Paper input (Optin) Soch-etc assette 100 sheet cassette Do sheet face down, 50 sheet face up Paper input (Optin) Soch-etc assette 100 sheet face down, 50 sheet face up Paper input (Optin) Paper input (Optin) Soch-etc assette 200 sheet face down, 50 sheet face up Paper input (Optin) Meela size Coster face shorts Meela size Coster face down, 50 sheet face up Meela size Sandard and aptionally (Asser, 56, 56, 56 kindscape, 64, 162, 47, 170, 170, 100 sheet face down, 50 sheet face up Meela size Coster face for (Ast				
Printing method Monechrome Laser beam printing Monechrome Laser beam printing Printing unit Up to 600 x 600 dpi Print resolution Up to 600 x 600 dpi Wern wyn tim 28 seconds Bist Page Cut Time 8.6 seconds or less Bist Page Cut Time 8.6 seconds Print margine Som top, bottom, left and right (envelope: 10mm) MEDA HANDLINK Software and envelope: 10mm) Page in print (Standard) Software and printer framanagement Page in print (Standard) Software and printer framanagement Page in print (Standard) Software and optional: A4, 85, A5, A5 landscape, A5, LG, LTR, Excuthe, 16K Media size Software and optional: A4, 85, A5, A5 landscape, A5, LG, LTR, Excuthe, 16K Cut Time and optional: A4, 85, A5, A5 landscape, A5, LG, LTR, Excuthe, 16K Cut Time, Tangparen, Label, Index card, Envelope Media weights Castom sizes: Wdith: 76, 2mm to 21, 59 mm; Length: 143, 0mm to 35, 56 mm Constangement Software and optional: A4, 85, A5, A5 landscape, A5, LG, LTR, Excuthe, 16K Cut Time and printer interpretation with the product 2) Software and printer interpretation with the product 2) Page interpretation with the product 2) Software and optional: A4, 85, A5, A5 landscape, A5, LG, LTR, Excuthe, 16K Cut Time and printer interpretation with the product 2) Software and optional: A4, 85, A5, A5 landscape, A5, LG, LTR, Excuth	PRINTER ENGINE		CONTROLLER	
Print quality Up to 1200.1200.0100 dpi Print quality Up to 1200.1200.0100 dpi Warm yu time 28 seconds or risks Seconds Port Time 85 seconds Matter Seconds 39 PCL forts, 10 Bitmap fonts, 136 PS fonts Printer manageins 39 PCL fonts, 10 Bitmap fonts, 136 PS fonts MEDAN HANDLING Son-heet cassette Paper input (Standard) 500-heet cassette 100-heet cassette 100-heet cassette 100-heet cassette 20 seconds or risks 100-heet cassette 20 seconds risks 1010-heet cassette 20 seconds risks 10110-heet cassette 20 seconds risks <	Print speed	40ppm mono (A4)	Processor Speed	528MHz + 264MHz
Print quality Up to 1200.1200.0100 dpi Print quality Up to 1200.1200.0100 dpi Warm yu time 28 seconds or risks Seconds Port Time 85 seconds Matter Seconds 39 PCL forts, 10 Bitmap fonts, 136 PS fonts Printer manageins 39 PCL fonts, 10 Bitmap fonts, 136 PS fonts MEDAN HANDLING Son-heet cassette Paper input (Standard) 500-heet cassette 100-heet cassette 100-heet cassette 100-heet cassette 20 seconds or risks 100-heet cassette 20 seconds risks 1010-heet cassette 20 seconds risks 10110-heet cassette 20 seconds risks <	Printing method	Monochrome laser beam printing	Memory	768 MB
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Multi-purpose tray: A4, B5, A5, A5 landscape, A6, LGL, LTR, Executive, 16K, Custom sizes: Width: 76.2mm to 215.9mm; Length: 127.0mm to 355.5mm SD Card-B1 Barcode Printing Kit - F1 (Barcode ROM module) Media weights Cassette (Standard and optional): 60 to 120 g/m ² Multi-purpose tray: 60 to 199 g/m ² Standard disclaimers. All specifications subject to change without notice. IDuty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product 20 Echerate noise emission in accordance with ISO 9296 3] Web distribution only 4] Based on ISO/IEC 19752 Noise level Sound power?: Active: Approx. 54 W (Sleep Mode 1) Approx. 11 W (Sleep Mode 2) Typical Electricity Consumption (TEC): 1.9 kWh/Week Sound pressure? Active: 45 of lok) or less Standby: Inaudible Sound pressure? Active: 45 dB(A) or less Standby: Inaudible Sound power? Active: 45 dB(A) or less Standby: Inaudible Dimensions (W x D x H) Weight Approx. 16.6kg 454mm x 424mm x 434mm Temperature: 10 to 30% (50 to 86ºF). Humidity: 20 to 80% RH (no condensation) Control panel 5 line LCD display				Damar Fander DF 45 (500 shart casesta)
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Length: 127.0mm to 355.6mm Standard and optional): 60 to 120 g/m² Media weights Cassette (Standard and optional): 60 to 120 g/m² Multi-purpose tray: 60 to 199 g/m² JDuty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product Power requirements 220-240V (±10%) 50/60Hz (±2Hz) Maximum: Approx. 1,400 W or less Active: Approx. 660 W Standby: Approx. 15 W Sleep modes: Approx. 5.4W (Sleep Mode 1) Approx. 5.4W (Sleep Mode 2) Typical Electricity Consumption (TEC): 1.9 kWh/Week Sound power?: Active: 7.3 B or less Standby: Inaudible Standby: Inaudible Standby: Inaudible Dimensions (W x D x H) 454mm x 345mm Weight Approx.16.6kg Temperature: 10 to 30°C (50 to 86°F). Humidity: 20 to 80% RH (no condensation) 5 line LCD display				
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Control panel 5 line LCD display	Operating environment	Temperature: 10 to 30°C (50 to 86°F).		
		Humidity: 20 to 80% RH (no condensation)		
	Control panel	5 line LCD display		
9 LED indicators		9 LED indicators		









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