

SPECIFICATIONS LASER SHOT LBP-1120

- **Model:** Desktop page printer
- **Printing speed:** 10 pages per minute (A4-size paper)
- **Printing method:** Electrophotographic printing using laser beam scanning
- **Fixing method:** On-demand fixing technology
- **Resolution:** 600 x 600 dpi
- **Smoothing technology:** Automatic Image Refinement (AIR) at true 600 x 600 dpi mode (2400 dpi equiv. x 600 dpi)
- **Printer language:** CAPT (Canon Advanced Printing Technology)
- **Data Compression:** SCoA (Smart Compression Architecture)
- **Interface:** Standard: USB 2.0 Full Speed
- **Network printing capabilities:** No direct network connection, a client-server connection is possible.
- **Startup time:** Less than 8 seconds at 20°C (68°F). Number of seconds from when the printer is plugged into AC outlet until it is ready for printing
- **Warm up Time:** 0 sec (less than 8 seconds when printer is turned on)
- **First print:** Face-down delivery: less than 18 seconds.
Face-up delivery: less than 17 seconds
For printing on A4-size paper using the cassette at 20°C (68 F)
- **Multi-purpose tray:** 125 sheets (A4-size paper)
- **Manual loading:** 1 sheet
- **Paper size:** 76.2 x 127 to 216 x 356 mm (3" x 5" to 8-1/2" x 14") Plain paper: A4, Letter, Executive, B5
Maximum capacity: 125 sheets of 64 g/m² paper
Special paper: transparency films, labels, envelopes, postcards, index cards, coloured paper
Maximum capacity: 12.5 mm stack height (except envelopes)
Envelope capacity: 6 to 10 envelopes
- **Paper delivery:** Face-down: 50 sheets (64g/m²) Face-up: 1 sheet
- **Power requirements:** 100-127V (±10%) 50-60 Hz (±2Hz)
220-240V (±10%, 6%) 50Hz (±2Hz)
- **Power consumption:** 100-127V (20°C or 68°F)
During printing: approximately 250 W (Average)
During standby: approximately 5.5 W
220-240V
During Printing: approximately 250 W (Average)
During standby: approximately 5 W
- **Noise level:** Sound Power Level: During printing: Max. 62 dB
During standby: Background noise level
- Sound Pressure Level (bystander positions)
During printing: Max. 53 dB (Average)
During standby: Background noise level
Declared Noise Emissions in accordance with ISO 9296
- **Toner cartridge:** EP-22 cartridge, 2500 pages at 5% coverage (A4 size)
- **Memory:** 512Kb, no additional memory required
- **Operating environment:** (Printer plugged into an AC outlet)
Temperature: 10°C to 32.5°C (50°F to 90.5°F) Humidity: 20 to 80% RH (no condensation)
- **Storage environment:** (Printer unplugged from the AC outlet)
Temperature: 0°C to 35°C (32°F to 95°F) Humidity: 10 to 80% RH (no condensation)
- **Supported PC OS:** Windows 98/2000/ME/XP
- **Dimensions:** (W x D x H) 362 x 307 x 240 mm
- **Weight:** Approx. 6.0 kg (13.2 lbs.), cartridge excluded
Cartridge only: approx. 730 g (1-5/81 lbs.)

Product specifications are subject to change without notice. Windows is a registered trademark of the Microsoft Corporation of the US both in the US and in other countries. The names of companies and their products are trademarks or registered trademarks of those companies. Product compatibility as of November 2002. For operating systems introduced after this date, please contact our technical helpline on 08705 143723 to ensure compatibility.



Recycling used cartridges
Canon has instituted a worldwide recycling programme for toner cartridges. This programme preserves precious natural resources by utilizing a variety of materials taken from used cartridges to manufacture new cartridges. This also keeps the environment cleaner by reducing landfill waste. Complete details concerning this programme is running in most European countries, some are still in the preparation phase. For more details, contact your national Canon distributor.



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 **LASER SHOT LBP-1120**

Packing the essentials.





Space is a valuable commodity, especially when it comes to a busy home office or small business. The Canon Laser Shot LBP-1120 packs all the features you need into one compact, space-saving unit. With crisp, clean, professional printing, it gives you exactly what you want without making a big dent in your wallet.

EVERYTHING IN ITS PLACE

Storage is an important element that determines print speed. With Canon Advanced Printing Technology (CAPT), all printing data is stored on your PC, doing away with the need for lots of printer memory. The software also lets you control your print settings on-screen by means of a user-friendly graphic interface.

Smart Compression Architecture (ScOA) technology compresses data before sending it to the printer, allowing even complex files to be printed quickly at 10 pages per minute.

TAKING YOU FAR

Since there's no warm-up time when you switch it on, the LBP-1120 gets you on your way quickly. Automatic Image Refinement (AIR) gives you printing equivalent to 2400 x 600 dpi resolution.

Along the way, you won't be disturbed by the printer's quiet operation. During both printing and stand-by, the LBP-1120 consumes little power, meaning lower running costs.



USB connectivity.



All-in-One Cartridge makes maintenance easy.



High resolution printing.

KEEPING THINGS SIMPLE

With the LBP-1120 you'll always know where you are - a Voice Assist feature keeps you informed of printing status. The printer won't slow you down either, with an All-In-One cartridge virtually eliminating maintenance and providing clean print after clean print.

With everything taken care of, you're free to concentrate on your output. A 125 sheet paper capacity easily deals with large volumes and lets you print transparencies, labels, postcards and envelopes.