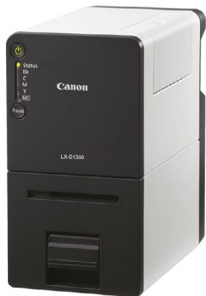


CANON LX-D1300 2" DYE-BASED INKJET LABEL PRINTER

2-inch label printer for high quality, fast performance, and improved visibility



Canon LX-D1300 Labels are ideal for:

- Product Images
- Labels that require colorful and vibrant images
- Product Barcode/SKU Information

We live in a world of color. Adding vibrant colors to your product labeling helps them to stand out from the crowd, and brings new-found attention to your product and brand name.

Image labels with high-quality and vivid colors

With the Canon LX-D1300 2" Dye-based Inkjet Label Printer there is no need for storage of pre-printed labels. Utilizing a dye-based inkjet printing system, you can quickly and easily produce affordable color labels that can help improve your organization's efficiencies through visibility and identification. Dye-based inks provide vivid, accurate color and are ideal for color-critical graphics—such as labels with product images and company logos.

LX-D1300 Core Features:

- Ideal for product labels, retail labels, manufacturing labels
- Dye-based inkjet for colorful and vivid prints
- Print up to 2" wide labels on matte or glossy media rolls.
- Fast print speed: 4.7 inches per second¹
- 2" x 3" first print out time: 8 seconds or less¹
- High 1200 x 1200 DPI print resolution
- Up to 2.95" roll capacity
- Auto cutter unit built-in

Fast performance, increased productivity

The LX-D1300 is a compact label printer built for printing high-quality image labels and fast performance. The LX-D1300 is ready when you are with a first label print out time of just 8 seconds.¹ The Canon LX-D1300 2" label printer produces labels with a resolution as high as 1200 dpi—which means high-quality image labels are reproduced with complete accuracy. The LX-D1300 also has an auto cutter unit built in, allowing labels to be cut at set intervals, so they can be used immediately after printing.

Less waste with faster print speeds

Inkjet label printers are more efficient than traditional thermal printers. While thermal transfer ribbons use an entire area of ribbon, inkjet printing only uses ink on the parts to be printed. Not only is this more efficient by reducing waste, but it allows for faster print speeds, allowing for increased productivity.

TECHNICAL SPECIFICATIONS

PRINTER SPECIFICATIONS

Print Method	Dye-based Inkjet
Ink Cartridges	4 (1 x Black, 1 x Cyan, 1 x Magenta, 1 x Yellow)
Print Resolution	1200 x 1200 dpi
Number of Nozzles	2,756 dots
Print Speed ¹	
First Print Out Time	2" x 3" Label: 8 seconds or less
Default Print Speed	4.7 inches/second (120 mm/second)
Range	2.0 - 4.7 in/s (50 - 120 mm/s)
Preset Options	4.7, 3.15, 2.75, 2.4, 2 in/s (120, 80, 70, 60, 50 mm/s)
Supported Media Types	Label Roll Media with Roll Holder (IJ Coated: Matte or Glossy)
Media Capacity	
Roll Media:	Outer Diameter: Up to 2.95" (75 mm) Core/Inner Diameter: Up to 1" (25.4 mm)
Media Size & Thickness	
Media Size:	Width (Including Liner): 1.11 - 2.48" (28.4 - 63 mm) Length: 1.0 - 15.75" (25.4 - 400 mm)
Media Thickness:	5.7 - 10 mil (0.145 - 0.255 mm)
Maximum Printable Area	Width: Up to 2.2" (56 mm) Length: Up to 15.6" (397 mm)
Minimum Margin	Top/Bottom: 0.06" (1.5 mm) Left/Right: 0.14" (3.5 mm)
Auto Cutter Unit	Built-in
Product Life ²	300,000 Sheets / 5 Years ³
INK & MAINTENANCE CARTRIDGE INFORMATION	
Output per Cartridge Set ²	Approx. 45,000 Sheets
Cartridge Fill Volume	Black / Cyan / Magenta / Yellow: 240 ml
Maintenance Cartridge Info & Fill Volume ²	WT-X401 Maintenance Cartridge Approx. 210,000 Sheets

GENERAL

Operational Method	
LCD	No
Buttons/LEDs	2 Buttons / 7 LEDs
Connectivity	USB 2.0, Ethernet (10/100/100 Base-T)
OS Compatibility	Windows 10 (64/32 bit), 8.1 (64/32 bit)
Operating Environment	
Temperature	59-86 °F (15-30 °C)
Humidity	10 - 80% RH (Non-Condensing)
Optional Hardware Module	RH-L02 Roll Holder
Chemical Safety	TSCA, OSHA HCS
Power Consumption	
Maximum	Approx. 85.0 W
Operating	Approx. 22.0 W (Average)
Sleep Mode	Approx. 6.0 W or Less
Electrical	AC 100-240V, 50/60Hz
Acoustic Information ⁴	
Operating Noise (Max.)	50dB or less
Standby Noise	30dB or less
Warranty ⁵	1 Year Warranty
Dimensions & Weight ⁶	5.3" (W) x 9.8" (D) x 9.8" (H) / 11.02 lbs
Box Contents	Canon LX-D1300 2" Dye-based Inkjet Label Printer Set of Ink Tanks (BK, C, M, Y, 14.5 ml/each) AC Adapter /Power Cord Maintenance Cartridge (Installed) Printer Driver/User Guide CD Getting Started Guide & Unpacking Instructions Warranty Card

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

¹ Print speeds may vary depending on system configuration, interface, software, print complexity, print mode, page coverage, type of paper used, etc. Excludes pre-cleaning.

² Based upon standard print conditions and print size print size of 2" x 3" inkjet coated matte label, 7.5% Duty/Color, 50 sheets x4 jobs/day, excludes manual cleaning.

³ Consumable parts may need replacement prior to end of product life.

⁴ Acoustic noise is based off the measurement following ISO7779, and the display number shall follow ISO9296.

⁵ Warranty and Support programs are subject to certain conditions and restrictions.

⁶ Printer weight measured excluding ink cartridges installed.

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