Canon

LX-D1300 Dye-Based Inkjet Label Printer
FAST, HIGH-QUALITY, COMPACT LABEL PRINTING FOR IMPROVED VISIBILITY

The Canon LX-D1300 inkjet label printer is a small, dye-based label printing solution built to quickly and easily print color labels with accurate graphics used for product packaging and many other areas.

MANY USES
The LX-D1300 printer is ideal to print labels in color affordably and on demand. Manufacturing labels (food and beverage), retail labels (product packaging and shelf identification, sku) and general product labels can be printed on-demand in short run lengths, providing products with a professional appearance. Printing labels on-demand rather than printing large volumes in advance can help save on storage space and excess label media costs. Other uses for the LX-D1300 include printing items such as tickets, temporary ID tags or badges, decals and stickers. The LX-D1300 is also compact, and can be easily used on a desktop.

HIGH-QUALITY IMAGES IN VIVID COLORS
The LX-D1300 printer utilizes dye-based inks designed to provide accurate color reproduction, ideal for high-visibility graphics. And with a print resolution of 1200 x 1200 dpi, fine details including small text are reproduced clearly.

POWERFUL PERFORMANCE
The LX-D1300 printer can be used for fast printing on-demand, with a first print out time of eight seconds or less. Short run printing easily allows for quick changes t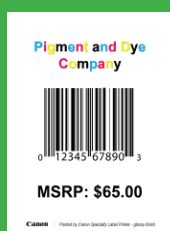o be made to label graphics or text when needed. In addition, a built-in auto cutter allows labels to be cut at preset intervals so that they can be used immediately.

ENVIRONMENT IN MIND
The LX-D1300 printer complies with both the EU RoHS and WEEE current directives for the reduction of hazardous substances and waste products. In addition, on-demand label printing can assist with sustainability efforts since it can help reduce the overprinting of excess labels that might become obsolete and need to be disposed of. Plus, inkjet label printers like LX-D1300 are efficient and only use ink on the sections of a label where printing is needed, helping to reduce the quantity of ink used. This also means that labels can be printed quickly, and therefore can help increase productivity.

CUSTOMER CARE
For investment protection, eCarePAK extended service plan options[1] are available beyond the initial one-year advanced exchange limited warranty period. An eCarePAK can help save on costs associated with post-purchase maintenance and help maximize uptime throughout the product life.

Pigment and Dye Company

0 12345 67890 3

MSRP: $65.00

Canon | Printed by Canon Specialty Label Printer - glossy finish

STERILIZE BEFORE USE

Canon | Printed by Canon Specialty Label Printer - matte finish

Yummy Red
Tomato Plant

Canon Specialty Farms

Canon | Printed by Canon Specialty Label Printer - matte finish

CONTAINS HAZARDOUS SUBSTANCE

Canon | Printed by Canon Specialty Label Printer - glossy finish

Canon

TECHNICAL SPECIFICATIONS

PRINTER SPECIFICATIONS

Print Method/ Type	Dye-based Inkjet
Ink Cartridges	4 (1 x Black, 1 x Cyan, 1 x Magenta, 1 x Yellow)
Print Resolution	1200 x 1200 dpi
Print Speed[1]	
First Print Out Time	2" x 3" Label: up to 8 seconds or less
Default Print Speed	Up to 120 mm/second (4.7 inches/second)
Range	50 - 120 mm/s
Preset Options[2]	120, 80, 70, 60, 50 mm/s
Supported Media Types	Label Roll Media
	(InkJet Coated: Matte or Glossy)
Media Size & Thickness	Outer Diameter: Up to 75 mm
Media Size	Core/Inner Diameter: Up to 25.4 mm 0.145 - 0.255 mm
Media Thickness	Width: Up to 56 mm
	Length: Up to 397 mm
Maximum Printable Area	
Minimum Margin	Top/Bottom: 1.5 mm
	Left/Right: 3.5 mm
Auto Cutter Unit	Built-in
Product Life[2]	Approx. 300,000 Sheets / 5 Years

INK & MAINTENANCE CARTRIDGE INFORMATION

Output per Cartridge Set[2]	Approx. 4,000 Labels
Cartridge Fill Volume	Black / Cyan / Magenta / Yellow: 14.5 ml
Maintenance Cartridge	WT-X201 Maintenance Cartridge
Info & Fill Volume[2]	Approx. 45,000 Labels

GENERAL

Operational Method	
LCD	No
Buttons/LEDs	2 Buttons / 7 LEDs
Connectivity	USB 2.0, Ethernet (10/100/100 Base-T)
OS Compatibility[3]	Windows 10 (64/32 bit), 8.1 (64/32 bit), 7 SP1 (64/32 bit), Windows Server 2012 (64- bit), Windows Server 2008 (64-bit)
Operating Environment	
Temperature	41° - 95°F (5° - 35°C)
Humidity	10 - 90% RH (Non-Condensing)
Optional Hardware Module	RH-L02 Roll Holder
Chemical Safety	TSCA, OHSA 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
Limited Warranty[5]	1 Year Limited 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 Ink Cartridge Set (BK,C,M,Y, 14.5 ml/each) AC Adapter /Power Cord Roll Holder Maintenance Cartridge (Installed) Printer Driver/User Guide CD Getting Started Guide Warranty Card

PRINTER INFORMATION

MODEL NUMBER	DESCRIPTION	ITEM NUMBER
LX-D1300	Canon LX-D1300 2" Dye-Based Inkjet Label Printer	3205C001

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. Print speed measurements exclude pre-cleaning
2. Based upon standard print conditions and print size print size of 2"x3" inkjet coated matte label, 7.5% Duty/Color, 50 labels x4 jobs/day, excludes manual cleaning.
3. Operation can only be guaranteed on a PC with pre-installed Windows® 10 (64/32-bit), Windows 8.1 (64/32-bit), Windows 7 (64/32-bit).
4. Acoustic noise is measured and calculated based on ISO7779, and ISO9296.
5. Warranty and Support programs are subject to certain conditions and restrictions. See www.usa.canon.com/support for details.
6. Printer weight measured excluding ink cartridges installed