

PRIMERA

TECHNOLOGY, INC.



Ideal Application:

- Barcode labels
- Beer, wine & spirits labels
- Candle labels
- Candy & snacks labels
- Chemical labels
- Coffee & Tea labels
- Cosmetic labels
- Name badge labels
- Sauce & dressing labels
- Spice labels
- Specialty labels
- Vitamin & supplement labels
- Water bottle labels
- Wine labels

High-Quality Print

The ideal label printer for producing short to medium run labels where high water resistance is not required. Offers high print quality, dye based ink and a maximum print width of 4.25" (108mm) all in a compact footprint.

Full Color Labels

Your labels can include full-color photos, illustrations, graphics, text and bar codes.



PRIMERA
TECHNOLOGY, INC.

© Primera Technology, Inc. All rights reserved. Primera and Eddie are registered trademarks of Primera Technology, Inc. All other trademarks are the property of their respective companies. Specifications are subjected to change without notice. All data and company names used in physical samples are fictitious. Product warranty may be different in Europe and Asia.

PRIMERA

TECHNOLOGY, INC.

	LX 500 COLOR LABEL PRINTER	LX 500c COLOR LABEL PRINTER	LX 600 COLOR LABEL PRINTER	LX 610 COLOR LABEL PRINTER	LX 910 COLOR LABEL PRINTER	LX 3000 COLOR LABEL PRINTER
						
Recommended Labels/Day	1 to 1,000	1 to 1,000	1 to 3,000	1 to 3,000	1 to 5,000	1 to 7,500
Label Types	Pre die-cut, continuous, and black marks	Pre die-cut, continuous, and black marks	Pre die-cut, continuous and black marks (Plus on-demand digital die-cut for LX610)	Pre die-cut, continuous and black marks	Pre die-cut, continuous, and black marks	Pre die-cut, continuous, and black marks
Maximum Media Width (Pre die-cut labels)	4.25" (108mm)	4.25" (108mm)	5.125" (130mm)	5.125" (130mm)	8.375" (213mm)	8.375" (213mm)
Maximum Print Width (Pre die-cut labels)	4.25" (108mm)	4.25" (108mm)	5.00" (127mm)	5.00" (127mm)	8.25" (210mm)	8.25" (210mm)
On-Demand Digital Die-Cutting	No	No	Yes - LX610 only	Yes - LX610 only	No	No
Print Resolution	Up to 4800 dpi	Up to 4800 dpi	Up to 4800 dpi	Up to 4800 dpi	Up to 4800 dpi	Up to 4800 dpi
Print Speed (up to)	2.5"/sec. (64mm/sec.)	2.5"/sec. (64mm/sec.)	4.5"/sec. (114mm/sec.)	4.5"/sec. (114mm/sec.)	4.5"/sec. (114mm/sec.)	4.5"/sec. (114mm/sec.)
Ink Cartridge(s)	Single CMY	Single CMY	Single CMY, ultra-high yield	Single CMY, ultra-high yield	Single CMY, ultra-high yield	Separate CMY, Tanked Ink
Ink Type(s)	Dye	Dye	Dye or Pigment*	Dye or Pigment*	Dye or Pigment*	Dye or Pigment*
Built-in Cutter	Yes - LX500c only	Yes - LX500c only	Yes	Yes	Yes	Yes
Wired/Wireless Ethernet	No	No	No	No	No	Yes**
Operating System Compatibility	Windows® 7/8/10+ or Mac OS X 10.11+	Windows® 7/8/10+ or Mac OS X 10.11+	Windows® 7/8/10+ or Mac OS X 10.11+	Windows® 7/8/10+ or Mac OS X 10.11+	Windows® 7/8/10+ or Mac OS X 10.11+	Windows® 7/8/10+

*added water and UV resistant ink

**wireless adapter required



PRIMERA

TECHNOLOGY, INC.

© Primera Technology, Inc. All rights reserved. Primera and Eddie are registered trademarks of Primera Technology, Inc. All other trademarks are the property of their respective companies. Specifications are subjected to change without notice. All data and company names used in physical samples are fictitious. Product warranty may be different in Europe and Asia.

LX500c

Specifications

Print Method	Inkjet
Print Resolutions	4800 x 1200 dpi, 1200 x 1200 dpi, 600 x 600 dpi
Ink Cartridge	Color (CMY)
Colors	16.7 million
Color Matching	Z-Color™ Color Matching Software
Print Width	0.75" (19mm) to 4.25" (108mm)
Print Length	0.25" (6mm) to 24" (609mm)
Media Width	1" (25mm) to 4.25" (108mm)
Media Types	Roll-fed pressure-sensitive labels, roll-fed tags, fan-fold labels or tags
Media Sensing	Moveable see-through sensor for die-cut labels; Reflective for labels and tags with black stripe; Continuous label stock; Preprinted label stock.
Supply Roll	5" (127mm) maximum diameter on 2" (51mm) core
Ink Level Warning	Calculates actual number of prints remaining based upon ink usage of graphics being printed (patent-pending)
Indicator Lights	Power, Ink
Controls	Pause, Load/Feed, Unload
Operating Systems	Windows 7/8/10+ or MacOS 10.11+
Recommended Minimum System	For PC: Pentium® IV computer or better, 512MB RAM, 5GB free hard drive space, USB port For Mac: 1 GHz Intel processor or higher, capable of running Mac OS X v10.8 or higher, 1GB RAM, one available USB port
Label Design Software	BarTender UltraLite Primera Edition included for PC Only. Can also be used with most other popular label design and graphics software programs.
Electrical Rating	12VDC, 5.0A
Power Requirements	100-240VAC, 50/60 Hz, 60 watts
Certifications	UL, UL-C, CE, KC
Weight	7.0 lbs. (3.2 kg)
Option	Ink Cartridge, Tri-Color #53374 or #53376(slower speed) LX500 #74273 LX500c #74275 (w/ cutter)
Included	Bartender Ultralite software for Windows



Singapore (HQ)
All ID Asia Pte Ltd
+65 6778 0075
enquiry@allid.com.sg
www.allid.com.sg

Malaysia
All ID Asia Sdn Bhd
+603 8075 1888
enquiry@allid.com.my
www.allid.com.my

Indonesia
PT All ID Indonesia
+62 21 2248 4441
enquiry@allid.co.id
www.allid.co.id

Myanmar
All ID Myanmar
+959 77749 9949
enquiry@allid.com.mm
www.allid.com.mm

Philippines
All ID Philippines Inc.
+632 8775 1090
enquiry@allid.com.ph
www.allid.com.ph