

# LX400

COLOR LABEL PRINTER



**PRIMERA**  
TECHNOLOGY, INC.

# Save Time and Money by Printing Your Own Short-Run Color Labels!

The LX400 utilizes the latest in high-resolution inkjet technology to print brilliant full-color product labels right in your office or production facility. It has spectacular 4800 dpi print resolution and high throughput speeds. This is the same top performance that the LX810, “big brother” to our LX400, provides but only in a smaller format. It is the best choice for businesses and organizations that demand solid performance and value. Your labels can include full-color photos, illustrations, graphics, text and bar codes. Print them when and where you need them – in quantities you can really use! Best of all, depending upon the quantity you print, the price per label will be significantly less than labels printed on flexo or offset.



## *Introducing the LX400 Color Label Printer*

With the LX400 there are ...

- No more long lead times
- No minimum order requirements
- No obsolete label inventory
- No plate and die charges

## Professional-Quality Results

There's no need to settle for low-resolution color labels on your products. LX400's incredible 4800 dpi printing delivers results that far exceed virtually any other on-demand print method available today. Four built-in print resolutions let you select the combination of print quality and speed that fits your application best. No matter which you choose, your labels are bright, colorful and professional.

Creating labels takes just minutes on your Windows XP/2000/Vista or Mac OS X, 10.2 or higher. You can mix any combination of text, graphics, photos, illustrations and even bar codes.

Easy to Use NiceLabel™ SE Design Software is included for your basic label design needs. You can also use most other graphics applications, such as Photoshop® and Illustrator®, giving you maximum flexibility and creativity in your designs!

## Many Applications

The LX400 produces gorgeous, professional-quality labels for all your short-run, specialty products. It's ideal for industries such as gourmet foods, wine and water bottles, personal care and natural products. It is also perfect for a host of other uses such as proofing before going to press on longer runs. Test marketing. Contract manufacturing. Private label goods. Promotional labels. Full-color box-end labels with all the required bar codes. And much more!



Food Product Labels

## A Wide Variety of Substrates – Including Water-Resistant Labels!



Bottle Labels

LX400 prints onto many different label, tag and ticket materials, including inkjet coated high-gloss, semi-gloss and matte labels. Labels printed on high-gloss material are highly scratch- and smudge-resistant and virtually waterproof. This is a perfect solution for primary or box labels that can be exposed to water, rain and snow.

Label print width can be as narrow as 0.75 inches and as wide as 4 inches. Maximum label length is 24 inches.

## Get Up and Running Quickly

From initial set-up to full operation, the LX400 is easy to use. Plus, everything you need to start printing labels is included in the box.



Each LX400 ships with NiceLabel™ SE design software, sample roll of high-gloss labels, ink cartridge and USB cable. You'll be printing full-color labels within minutes of taking the printer out of the box.



## Need to Make Larger Labels?

The LX810 Color Label Printer offers all of the same great features of our LX400 but prints larger labels up to a maximum width of 8.25".



## Specialty Applications

The LX400 is also ideal for producing full-color tickets and tags, retail coupons, patient wristbands and much more. The optional, field-installable Media Cutter attaches to the front of the printer and slides down and out of the way when not needed. A fan-fold media slot for tags and tickets is located on the rear panel of the printer.



## The Price/Performance Leader



**Label Power**  
unique labelling solutions

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## TECHNICAL SPECIFICATIONS

Print Method:	Inkjet
Print Resolutions:	4800 x 1200 dpi, 1200 x 1200 dpi, 600 x 600 dpi
Ink Cartridge:	Color (CMY), Process Black (K)
Colors:	16.7 million
Color Matching:	Z-Color™ Color Matching Software
Print Width:	0.75" (19mm) to 4" (101.6mm)
Print Length:	0.75" (19mm) to 24" (609.6mm)
Media Width:	1" (25.4mm) 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" (50.8mm) core. Core has additional restrictions – see manual.
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® XP/2000/Vista or Mac® OS X, 10.2 or higher
Recommended Minimum System:	For PC: Pentium® IV computer or better, 512MB RAM, 5GB free hard drive space, USB 2.0 or USB 1.1 For Mac: 700 Mhz G4 or higher with 512MB RAM, 5GB free hard drive space, USB 2.0 or USB 1.1
Label Design Software:	NiceLabel™ SE Primera Edition included. Can also be used with most other popular label design software programs.
Electrical Rating:	12VDC, 5.0A
Power Requirements:	100-240VAC, 50/60 Hz, 60 watts
Certifications:	UL, UL-C, CE, FCC Class A
Weight:	7.0 lbs. (3.2 kg)
Dimensions:	10.4"W x 15.5"D x 7.1"H (c losed), 17.4" (open) 264mmW x 389mmD x 180mmH (closed), 442mmH (open)
Options:	Media Cutter, #74263 Ink Cartridge, #53371