



## Facts about the LX3000e Color Label Printer

LX3000e features an all-new tanked-ink system and printhead and provides the lowest cost per print. The printer offers the same quality features as LX910e with the addition of an user-replaceable printhead and large individual CMY ink tanks with either dye or pigment ink. It's perfect for a range of industries including health and beauty, food and beverage, chemicals and more.

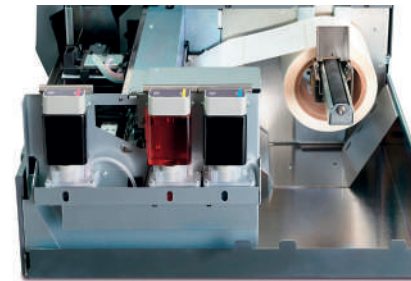
### Key facts

- ▶ 4800 dpi full-colour printing
- ▶ 16.7 million colours
- ▶ Separate, large ink tanks - 60 ml each & pre-primed printhead with 42 ml ink
- ▶ Built-in label cutter (pizza-wheel style)
- ▶ Wired ethernet for network connection (coming soon)



### CMY ink tanks with Big Ink™

The Big Ink system uses dye or pigment inks optimised for brightness, durability and optical density. The latter is particularly high for the process black, resulting in the blackest black ever released in a CMY printer. It has many advantages for labels over the carbon black inks used by other colour label printers, such as better water resistance, compatibility with a wider range of speciality label media and higher smudge resistance.



### What's in the box?

- ▶ Nice Label Free 2019 DTM Version & BarTender UltraLite (Windows)
- ▶ 4x3" DTM Paper High Gloss starter roll
- ▶ User-replaceable printhead
- ▶ A set of CMY ink tanks
- ▶ Instructions & sample book

### More information

Visit [dtm-print.eu](http://dtm-print.eu) for detailed information.



**Ink**  
Separate CMY ink tanks



**Print Width**  
13 - 210 mm (0.5 - 8.25")



**Volume**  
Up to 10,000+ per day



**Features**  
Pizza-wheel cutter &  
Wired ethernet (coming soon)



**Print Speed**  
Up to 114 mm/s (4.5"/s)



**Compatible with**  
Windows  
& macOS (Q4/2021)

# Specification

<b>Print Method:</b>	Thermal inkjet; Dye & Pigment ink
<b>Print Resolution:</b>	Up to 1200 x 4800 dpi
<b>Print Speeds:</b>	Draft Mode: 4.5" (114mm) per second Normal Mode: 1.8" (46mm) per second High Quality Mode: 0.8" (20mm) per second
<b>Print Head:</b>	Replaceable Multi-Use Print Head
<b>Ink:</b>	Separate Cyan, Magenta and Yellow Ink Tanks, Process Black
<b>Colors:</b>	16.7 million
<b>Color Matching:</b>	ICC color profiles for all Primera-supplied media. Ability to add custom ICC color profiles for other media types.
<b>Print Width:</b>	0.5" (13mm) to 8.25" (210mm)
<b>Media Width:</b>	1.5" (38mm) to 8.375" (212mm)
<b>Media Types:</b>	Roll-fed pressure-sensitive labels, roll-fed tags, fan-fold labels or tag
<b>Media Sensing:</b>	Moveable see-through sensor for die-cut labels; Reflective sensor for labels and tags with black stripe; Can use continuous and pre-printed labels and tags
<b>Supply Roll:</b>	6" (152mm) maximum diameter on 3" (76mm) core.
<b>Ink Level Warning:</b>	Calculates actual number of prints remaining based upon ink usage of graphics being printed (patent-pending)
<b>Indicator Lights:</b>	Power, Pause, Ink
<b>Controls:</b>	Pause, Load/Feed, Unload
<b>Operating Systems:</b>	Windows 7/8/10+ (Coming Soon - MacOS 10.11+)
<b>Data Interface:</b>	USB 2.0 and Wired Ethernet
<b>Label Design Software:</b>	Seagull Scientific Bartender® UltraLite Software version included; can also be used with most other popular label design & graphics programs
<b>Electrical Rating:</b>	12VDC, 5.0A
<b>Power Requirements:</b>	100-240VAC, 50/60 Hz, 60 watts
<b>Certifications:</b>	UL, UL-C, CE, FCC Class A
<b>Weight:</b>	36.5 lbs. (16.6 kg)
<b>Dimensions:</b>	17.25"W x 9.1"H x 17.25"D (438mmW x 231mmH x 438mmD)
<b>Operating Temperature:</b>	10 °C to 35 °C
<b>Operating Humidity:</b>	10 % to 60 % RH (non-condensing)
<b>Available Versions:</b>	LX3000e with dye-based ink (074445) LX3000e with pigment ink (074446)
<b>What's in the Box:</b>	LX3000e Color Label Printer, a set of CMY ink tanks, a pre-primed printhead, 4x3" DTM Paper High Gloss starter roll, USB 2.0 cable, EU power cord and instructions
<b>Warranty:</b>	36 months (after product registration)
<b>Manufacturer:</b>	Primera Technology, Inc.