LabeLase® 1000 Tag Printer

Fully Automatic Desktop Printer for Coated Metal Tags

LabeLase® 1000 Specifications

Dimensions	23 x 14 x 10 in (58 x 36 x 26 cm)
Net Weight	40 lbs (< 18 kg)
Power	120 - 240 VAC, 50/60 Hz, 2.4A
Tag Feed	Continuous roll or single tag
Data Input	Manual or network
Maximum bar code length	Determined by size of individual tag - max 24in (610 mm)
Tag Width	3.0 in (76 mm)
Bar Codes Per Tag	Unlimited, within available space
Bar Code Symbologies	Supports most common 1D/2D bar codes. Custom or proprietary symbologies can be developed
Tag Composition	InfoSight metal tags with laser-markable coatings
Communications Interface	**PC to Printer:** RS232C Serial, USB or Ethernet **Host to PC:** InfoSight Extended Protocol, File Transfer and Ethernet
Tag Layout Software	**Producer**™ software included free. Windows Compatible: 7 (32/64 bit), or 8 (32/64 bit)

The Industry Standard Durable, Reliable, Versatile and Easy to Use

Introduced in 2003, the LabeLase 1000 is heavy industry's largest selling laser-powered metal tag printer. Around the world, LL1000s are printing tags to nail on to hot steel slabs, wire onto galvanizing trays, rivet onto refinery pumps and fix to laboratory equipment, industrial engines and outdoor fixtures. They are a world standard for speed, durability and value.

- Sharp, clear text, bar codes, logos, graphics, and user controlled fonts.
- Automated batch printing from a 300 ft (91 m) coil.
- Compact footprint for desk-top or bench-top use.
- Easy and safe operator controls.
- Simple maintenance routines.

MADE IN USA

FC   CE   RoHS

DANGER
LASER RADIATION, AVOID EYE OR SKIN EXPOSURE TO DIRECT OR SCATTERED RADIATION
30 WATTS CO2 MAX
0.57 - 10.63 UM
WAVE LENGTH -
CLASS 1 LASER PRODUCT

InfoSight Corporation
20700 U.S. Highway 23 / P.O. Box 5000
Chillicothe, Ohio 45601 USA
Tel: +1 (740) 642-3600
Email: sales@infosight.com

LabeLase® is a registered trademark of InfoSight Corporation
Copyright U.S.A March 2016
Producer™ and *"We BARCODE Difficult Stuff"* ™are trademarks of InfoSight
Technical specifications are subject to change without notice
www.infosight.com