



# Labelase® 40XX Tag Printer

High Speed Desktop Metal Tag Printer

## About the LL40XX

- Desktop Size
- Common Power Requirements
- Marks 3" - 5" (76mm—127mm) Wide InfoSight Metal Tags
- Continuous feed from a roll *OR* feed one tag at a time
- Data input from network or manual entry
- Serial, Ethernet, or USB connections
- All common barcodes
- Free Producer™ Software is Windows compatible



## Breaking Boundaries for Speed and Quality

The fastest and most versatile InfoSight Labelase® Printer available. Different models offer a variety of laser powers and can accommodate various tag sizes.

- ◆ Sharp, clear text, barcodes, logos, graphics, and user selectable fonts.
- ◆ Higher performance, without sacrificing reliability or versatility.
- ◆ Allows for longer tags with bigger barcodes and more and larger text.
- ◆ One-year warranty and lifetime live 24/7 technical assistance.
- ◆ Integrated internal exhaust.
- ◆ Water cooled
- ◆ Optional 60, 80 or 100 watt laser.
- ◆ Optional metal tag widths of 3, 3.5, 4, or 5 inches (76 mm - 127 mm wide).
- ◆ Polyacrylic labels 4.8 inches wide (120mm).





# LabeLase® 40XX Tag Printer

## Technical Specifications

<b>Dimensions</b>	30"D x 15"H x 16"W (76 x 38 x 41 cm)
<b>Net Weight</b>	< 100 lbs (< 45 kg)
<b>Power</b>	120 - 240 VAC, 50/60 Hz, amps /volts vary per model
<b>Tag Insertion</b>	Continuous roll or single tag
<b>Data Input</b>	Manual or network
<b>Maximum barcode length</b>	Up to 24.0 in (610 mm)
<b>Tag Width</b>	3 in. (76 mm) up to 5 in. (127 mm) varies by model
<b>Barcodes Per Tag</b>	Unlimited, within available space
<b>Barcode Symbology</b>	Prints most common 1D barcodes , QR and Datamatrix barcodes. Custom or proprietary symbology can be developed
<b>Tag Composition</b>	InfoSight metal tags with laser-markable coatings
<b>Communications Interface</b>	<b>PC to Printer:</b> RS232C Serial, USB or Ethernet <b>Host to PC:</b> RS232C Serial, File Transfer and Ethernet
<b>Tag Layout Software</b>	<b>Producer™</b> software included free. Windows Compatible: 7, 8, 8.1, & 10 (32/64 bit)

	4060 Model	4080 Model	4100 Model
<b>Laser</b>	60 watts	80 watts	100 watts

