

# MicroLASERGUIDE

*Streamlining production, making quality efficient*

MicroLASERGUIDE projectors have incorporated the latest advancements in lasers, galvanometers, optics, temperature stabilization, and computing capabilities. Each of these technologies has improved individually, and when they are integrated into projectors, a systemic improvement of even greater proportion occurs.

## Specification

### Dimensions

- Laser Head: 5.5" x 4.25" x 8.5"/14cm x 11cm x 22cm
- Electronics Module: 7" x 6" x 13"/18cm x 15cm x 33cm

### Weight

- Laser head: 8lbs/4kg
- Electronics Module: 8lbs/4kg

### Projection Range

- 3' – 15'/1m – 5m

### Field of View

- +/- 30° (10' x 10' @ 10'/3m x 3m @ 3m)

### Accuracy

- +/- 0.015"/0.38mm @ 15'/4.5m

### Laser

- DPSS Green (532nm)
- Laser Line width: 0.020"-0.050"/0.5mm – 1.25mm

### Laser Class

- CDRH Class II/IEC Class 2

### Communication

- Ethernet (RJ45) or RS-232 (DB9)

### Power Requirements

- 110-240 VAC 50/60Hz

### Set-up Requirements (Interchangeability)

- Plug and play (no programming required)

### Tool Location Requirements

- None (can be placed in any orientation within projection envelop)

### Advanced Focus

- Adjustable from computer

### Warranty

- 2 years

### Customer support

- Unlimited free phone and email support for the life of the projector

### Options

- AutoFocus
- AutoAim
- Wireless



### MicroLASERGUIDE Performance

- Ultra portable
- Small and lightweight
- Easiest to use
- Lowest cycle times
- Most reliable
- Lowest cost
- Made in USA

