

MICROLASERGUIDE PROJECTORS

MicroLASERGUIDE projectors are engineered for easy handling, mounting and relocating by a single operator. They are ideal for confined areas or projection throughout a sphere

MicroLASERGUIDE projectors have incorporated the latest advancements in laser, 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.



PERFORMANCE

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

SPECIFICATIONS

Size:	22 cm
Electronics Module:	7" x 6" x 13" / 18 x 15 x 33 cm
Weight: Laser Head:	8 lb/ 4 kg;
Electronics Module:	8 lb/ 4 kg
Projection Angle:	60° (+/- 30°)
Projection Range:	3' – 15' / 1m – 5m
Accuracy:	0.015"/0.38mm (Meets Boeing D6-55902 requirements)
Beam Color:	Green (532nm)
Laser Line Width:	0.020"-0.050"/0.5mm-1.25mm
Laser Class:	CDRH Class II/IEC Class 2
Power Requirements:	110-240 VAC 50/60Hz
Set-Up Requirements (Interchangeability):	Plug and Play (no programming required)
Multitasking Capabilities:	4 simultaneous projections
Tool Location Requirements:	none (can be placed in any orientation within projection envelope)
Advanced Focus:	Adjustable from computer
Warranty:	Two Years
Customer Support:	Unlimited free phone and email support for the life of the projector