

Speed Enforcement

Laser performance at radar pricing!

Speed Enforcement



Low-cost Laser



NEW



Introducing the TruSpeed -

a low-cost laser speed gun offering a lightweight and ergonomic design, ease-of-use and pin-point targeting. The TruSpeed even comes standard with the same proprietary technology that makes all LTI lasers reliable, when challenged in court.

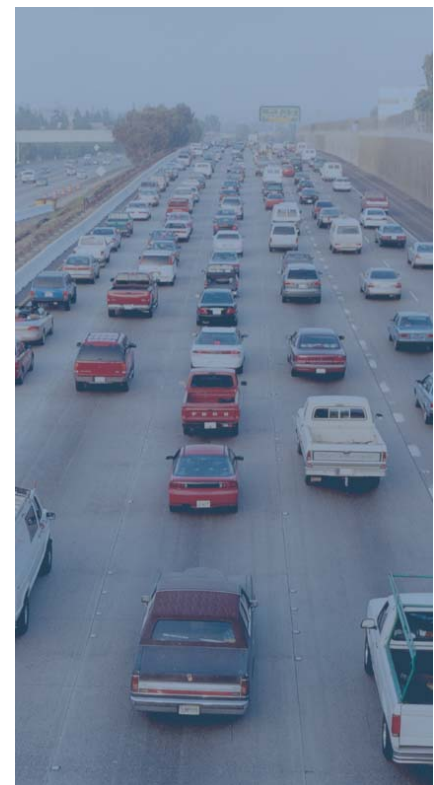
Finally, law enforcement agencies can now have the best of both worlds by combining the benefits of laser technology with the affordability of hand-held radar!

FEATURES & BENEFITS:

- **Positive vehicle identification** allows you to pinpoint vehicles within dense traffic.
- **Universal keypad symbols** makes operation extremely easy.
- **Adjustable HUD brightness** improves vision in varying light conditions.
- **1X magnification scope** reduces eye strain during extended use.
- **Removable shoulder rest** enhances your aiming stability.
- **One-button weather mode** improves laser operation through inclement weather.
- **Lightweight, composite casing** reduces fatigue and muscle strain.
- **Custom aiming mark** represents the laser beam size at any distance.

 **LASER^{TECH}**
Measurably Superior™




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Specifications:

Weight: 2.75 lb (1 kg) with batteries
 Size: 7.75 x 3 x 11.75 in (20 x 8 x 30 cm)
 Acquisition Time: 0.3 sec
 Speed Accuracy: +/- 1 mph (+/- 2 kmh)
 Minimum Range
 Speed Mode: 50 ft (15 m)
 Weather Mode: 200 ft (76 m)
 Continuous Mode: 50 ft (15 m)
 Maximum Range: 2,000 ft (610 m)
 Speed Measurement
 Range: +/- 200 mph (+/- 320 kmh)
 Distance Accuracy: +/- 6 in (+/- 15 cm)
 Distance Resolution: +/- 1 ft (0.1 m)
 Beam Divergence: 2.5 milliradians nominal
 Laser Wavelength: 905 nanometers nominal
 Temperature Range: -22° F to +140° F (-30° C to +60° C)
 Power: Two alkaline, NiCad, or NiMH rechargeable C-cell batteries providing up to 25 hours of cordless operation.
 Eye Safety: FDA Class 1 (CFR 21)
 Environment: Water resistant / NEMA 4 / IP 55
 Construction: Composite Polycarbonate outer shell
 Aluminum internal chassis

Speed Mode	Weather Mode	Continuous Mode
		
LCD Backlight	Test Mode	HUD Brightness
