

Speed Enforcement

Hardware Specifications:

Weight:	3.5 lbs (1.59 kg)
Size:	8.25 X 2.75 X 11 in. (21 x 7 x 28 cm)
Construction:	All-aluminum extruded housing
Power Supply:	(2) C batteries Up to 25 hours of continuous use
Acquisition Time:	Speed Mode: 0.3 sec. Survey Mode: 0.4 sec. (1 sec. w/ inclination)
Speed Accuracy:	+/- 1 mph (+/- 2 kph)
Speed Range:	+/- 200 mph (+/- 320 kph)
Range Accuracy:	Speed Mode: +/- 6 in. (15 cm) Survey Mode: +/- 2 in. (5 cm); typical +/- 6 in. (15 cm); max
Target Range:	Minimum - Speed Mode: 50 ft. (15 m) Survey Mode: 0 ft. (0 m) Maximum - Standard: 2,000 ft. (610 m) 100 LR: 3,280 ft. (1 km)
Range Resolution:	0.01 ft. (0.01 m)
Inclination Limits:	+/- 90 deg.
Inclination Accuracy:	+/- 0.1 deg.; typical
Temperature Range:	-22 to 140 F (-30 to 60 C)
Data Output:	RS232 Serial
Eye Safety:	FDA Class 1 (CFR 21)
Environment:	IP 67 and NEMA 6

Basic Package Includes:

- UltraLyte laser
- (2) C batteries
- Certification card
- Operator's manual
- Shoulder stock
- Sighting scope with polarizing filter
- Padded carrying case

Optional Accessories:

- 2 X Magnified sighting scope
- SpeedStat software - to collect, record and report speed statistics for spot surveys
- QuickMap 3D software - to map a crash/crime scene
- Tripod mounting bracket and yoke
- Battery eliminator (connects to cigarette lighter outlet)
- Rechargeable batteries with charger

