

TRUSPEED® S / Sx



RUGGED. COMPACT. AFFORDABLE.

The all new TruSpeed® S possesses state-of-the-art technology, has a rugged exterior and offers unmatched value for the price. The TruSpeed S weighs less than a pound and fits in the palm of your hand. Instantly deploy it, fire it and store it.

FEATURES

- Inconspicuous design
- Rugged exterior with tactile grips
- In-scope data and menu display
- Crystal-clear optics with real-time data display
- Simple operation



THE NEW DUAL SPEED & MAPPING LASER

The TruSpeed Sx model has a built-in tilt sensor, giving the laser the ability to measure both horizontal and vertical distance for crash scene mapping.

This system integrates with LTI's QuickMap® 3D field software, providing a complete solution for mapping any scene you may encounter. Easily download your field data into any reconstruction software for courtroom-ready diagrams.

SPECIFICATIONS

Weight:	0.41 kg	Power:	(1) CR 123A battery 12 hours of operation time
Size:	13.2 x 11.4 x 5.3 cm	Environmental:	Water-resistant; NEMA 4 & IP 55
Construction:	Glass-filled polycarbonate composite	Temperature Range	
Maximum Range:	610 m	Operating:	-30° to 60° C
Speed Range:	± 322 km/h	Storage:	-35° to 70° C
Range Accuracy:	± 15 cm	Eye Safety:	Class 1 / FDA CFR 21; Europe IEC-60825-1
**Survey Mode:		** Inclination Limits:	± 90°
Typical:	± 4 cm	** Inclination Accuracy:	± 0.1° typical
Maximum:	± 15 cm		
Speed Accuracy:	± 2 km/h		

** TruSpeed Sx model only

MI specifications are subject to change without notice (Rev 3.1.12)