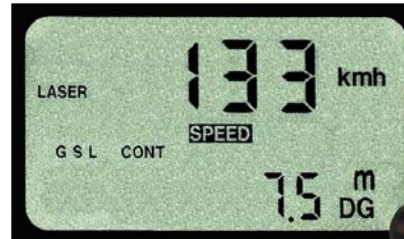


Compact Traffic Sensor

Speed Enforcement

Hardware Specifications:

Weight:	2.4 lb (1.09 kg)
Size:	6.75 x 2.75 x 5.75 in (17.14 x 6.98 x 14.60 cm)
Acquisition Time:	0.3 sec
Speed Accuracy:	+/- 1 mph (+/- 2 kmh)
Minimum Range:	50 ft (15 m)
Maximum Range:	3,280 ft (1,000 m)
Speed Range:	+/- 200 mph (+/- 320 kmh)
Range Accuracy:	+/- 6 in (+/- 15 cm)
Range Resolution:	0.1 ft (0.1 m)
Beam Divergence:	3 milliradians nominal
Laser Wavelength:	904 nanometers nominal
Temperature Range:	-22° F to 140° F (-30° C to 60° C)
Power:	Input voltage 12 VDC Nominal, Range: 10.5 to 15 VDC
Eye Safety:	FDA Class 1 (CFR 21)
Environment:	Waterproof to IP 67 and NEMA 6
Construction:	All aluminum, extruded housing



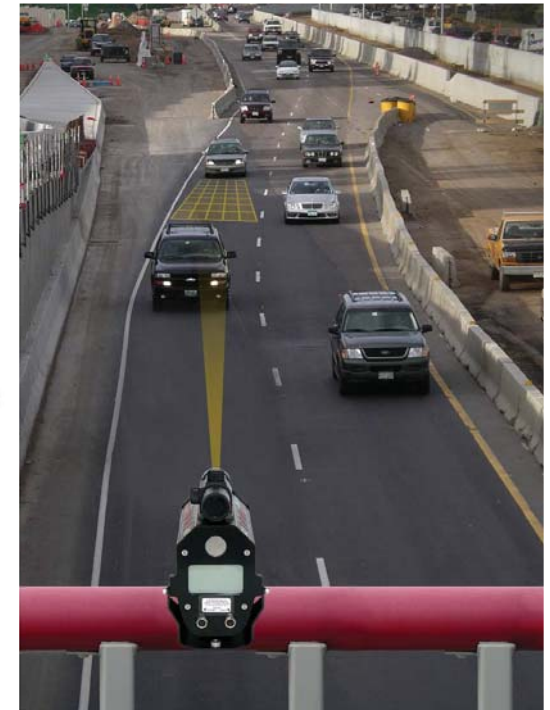
Compact Traffic Sensor LCD on rear panel



Compact Traffic Sensor

Universal Mounting Plate

Included Cables



Key Features:

- Universal mounting options for multiple traffic application such as down-the-road speed capture.
- Power cable included for direct connection to an external power source resulting in unlimited use.
- Serial data port outputs speed measurement data as well as allows for remote triggering control via PC.
- Laser parameters configured by user and uploaded for specific analysis of traffic application



Laser Technology, Inc. Corporate Headquarters: 7070 S. Tucson Way, Centennial, CO 80112 USA
Phone: 800.280.6113 or 1.303.649.1000 | Fax: 1.303.649.9710 | E-mail: info@lasertech.com | Web: www.lasertech.com