

Certificate of Calibration

This is to certify that LTI Ultralyte Laser Speed Detection Instrument
serial number 110220178 meets or exceeds all
manufacturer's specifications for velocity and range measurements.
An itemized calibration checklist is on the reverse.


Quality Assurance Technician

05/08/08
Certification Date



**LASER
TECHNOLOGY**

Redefining Measurement

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Part Number: 0114621 Rev. 4 June 2002

Laser Power Output Set to:

- 18 microwatts (IEC 825-1:1993, AS/NZS 2211.1:1997)
 - 40 microwatts (Standard UltraLyte)
 - 50 microwatts (UltraLyte LR, REV 1)
 - 62 microwatts (UltraLyte LR, REV 2, UltraLyte LR B)
 - 62 microwatts (UltraLyte Compact)
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- Transmit Beam Width Set to 3 Milli-Radians**
 - Speed Accuracy (+/-1 mph or +/-2 kph)**
 - Range Accuracy (+/-6 in. or +/-15 cm)**
 - Scope Alignment**
 - Field Test**

This instrument has been thoroughly tested and meets or exceeds all manufacturer's specifications providing safe and accurate ranging and speed detection.