

LTI 20/20 ULTRALYTE LASER SERIES

The standard in durable laser speed guns.

No other laser on the planet can compare to the UltraLyte's durability. Whether it bounces around your floorboards or slides off your vehicle during a pursuit, the high-impact, waterproof housing has proven to hold up under the harshest conditions.

Whether you are collecting speed statistics, investigating a crash scene or enforcing tailgating, we have an UltraLyte for you.



Key Features

- Clear and easy-to-read display with backlight button for nighttime use
- Adjustable polarized scope for enhanced nighttime enforcement
- Superior optics for long-range targeting protected by a rugged housing
- Adjustable shoulder stock for left or right-hand users that slides inward when not in use
- Over-the-counter C batteries to eliminate recharging hassles



| Specific Uses/Functions | UltraLyte LR B | UltraLyte 100 LR with DBC | UltraLyte 200 LR |
|---|-------------------|---------------------------|-------------------|
| Measures distance and inclination for crash/crime scene mapping | No | No | Yes |
| Measures time and distance between vehicles for tailgating violations | No | Yes | No |
| Maximum Range | 3,280 ft (1000 m) | 3,280 ft (1000 m) | 3,280 ft (1000 m) |
| Affordability | \$ | \$+ | \$\$ |

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UltraLyte Accessory Options



Battery Eliminator
PN: 7024218



**Tripod Mounting
Bracket and Yoke**
PN: 7033486



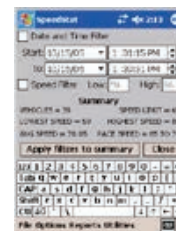
**Custom Digi-Cam
Tripod**
PN: 3504674



**2x Magnified
Sighting Scope**
PN: 7024620



**SpeedStat
Software**
PN: 7035061



**QuickMap 3D
Software**
PN: 3204690



Specifications

| | |
|------------------|--|
| Weight | With Batteries: 3.2 lbs (1.45 kg) Without Batteries: 2.95 lbs (1.34 kg) |
| Size (L x W x H) | 8.25 x 2.75 x 11 in (21 x 7 x 28 cm) |
| Construction | All-aluminum extruded housing |
| Maximum Range | 3,280 ft (1000 m) |
| Speed Range | ± 200 mph (± 320 km/h) |
| Range Accuracy | ± 6 in (± 15 cm) |
| Speed Accuracy | ± 1 mph (± 2 km/h) |

| | |
|-------------------|--|
| Environmental | Waterproof IP 67 and NEMA 67 |
| Temperature Range | Operating: -22° to 140° F (-30° to 60° C) Storage: -31° to 158° F (-35° to 70° C) |
| Eye Safety | Class 1/FDA CFR 21; Europe IEC-60825-1 |
| Power | (2) Alkaline or NiCad rechargeable C-cell batteries. Up to 25 hours of continuous cordless operation |
| Inclination** | Limits: ± 90° / Accuracy: ± 0.1°; typical |

**UltraLyte 200 LR model only

