TV/LRF 2500E-3500E LASER RANGE FINDER





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General Features

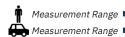
It is a light and powerful, easy-to-use laser distance measuring device designed to meet the needs of the armed forces, security forces and special forces.

Since it is light weight, it can be used easily with one hand and it can be easily connected to night vision binoculars mechanically.

- It is eye safe and has class 1 laser
- It can be used with one hand.
- 6 ° Field of view
- 6X magnification
- GPS, inclinometer and digital magnetic compass are available
- Meter, Yard and feet measurements
- Determination of vertical and horizontal distance, target direction and elevation angle.
- Horizontal distance measurement between two targets
- It calculates its and target's coordinates
- It has Bluetooth feature

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LRF 2500	Measurement Range	2000m
	Measurement Range	2400n

LRF 3500





3500m

















Operating temperature

Technical Specifications

Human Target (1m x 1m)

Measuring Sensitivity

Inclination Sensitivity

Field of view (FOV)

Magnification

Diopter

Weight

Dimensions

Compatibility

Tightness

Wavelength

NATO Target (2.3 m x 2.3 m)

(@20km visibility 30% albedo

Range

Range

at 10 km)



LRF 3500E

>2500 m

>3500 m

5-6000 m

1° RMS

6°

IP67 (30 min. At 1 m depth)

1550 nm - Class 1 Eye Safe

-4; +4

<200 cm @ >150 m

85 x 135 x 132 cm

800 g ± 20 g

MIL-STD-810

-32 - +50° C



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LRF 2500E

>2000 m

>2400 m

5-5000 m

1° RMS

6°

-4: +4

<50 cm @ <150 m

75 x 105 x 132 cm

 $500 g \pm 10 g$

MIL-STD-810

-32 - +50° C