

## Portable Laser Rangefinder TCA LR-7X



### TCA LR-7X Laser Rangefinder

The high-performance laser rangefinder is specifically engineered for field operatives requiring rapid and precise target identification. It features a user-friendly design, excellent portability, and delivers reliable data across diverse environmental scenarios. Powered by widely available CR123 batteries, and supports over 5,000 measurements per charge, making the LRB-7X exceptionally well-suited for continuous and mobile field operations, supports satellite navigation systems and offers both Bluetooth and wired connectivity for seamless transmission of data and measurement outputs to external systems.

#### Technical Information

Optical Information	
FOV	6°
Magnification	7x

Laser Rangefinder	
Building Measurement	30 m – 6km

Mechanical Characteristic	
Weight	< 600 g including batteries
Battery	2 CR123

**Suitable for general reconnaissance and surveillance operations.** Capable of measuring distance and transmitting coordinates to the command center for accurate situational assessment or coordination of supporting forces. Supports basic ballistic solution calculations for initial firing angle estimation.

Includes coordinate location functions with Bluetooth data export. Can quickly measure target altimeter and the distance between two points.

#### SCOPE OF DELIVERY:

- 1 TCA LRB-7X
- 1 SOFT BAG AND SHOULDER STRAP
- 2 BATTERIES

- 1 CLEANING KIT (BRUSH+TISSUE)
- 1 HARD TRANSPORT CASE
- 1 USER MANUAL
- 1 WRIST STRAP