

# APRESYS Long Distance Laser Rangefinder LRB-10K



Military standard design, built-in binocular, for single object measurement and observation, the maximum distance measurement can up to 10 KM. At present, it is the military standard equipment in Canada and Russia army. Military product, high performance, strong environment adaptability. It can be used in military operation, anti-terrorism, geological surveying, emergency work, sea-route, meteorology etc

## **Features:**

- High accuracy
- Easy to use
- Measure multi objects at the same time
- Compact Size, light weight
- Strong environment adaptability, high reliability

## **Technical Parameter**

laser wavelength	1.06uM
laser mode	Nd:

detector mode	APD
measurement range	50-10000M
measurement accuracy	±5M ( ±2.5M, ±1M Selectable )
frequency	10ppm( typical ), 1Hz( Emergency )
data output	RS232
power supply	12V DC
size	200mm×198mm×90mm
weight	2kg
operate temperature	-30~60℃
storage temperature	-55~68℃
relative humidity	95%~98%
adaptability to environment	Strong shock resistant, moisture proof, dust proof and water proof
packing list	host, user manual, test report, quality certificates, control cable, data wire, moisture proof case