

## Apresys LRB5000 Laser Rangefinders



### Specifications

Measure Range	30-5000m/yd
Measure Accuracy	±1m
Operating Temperature	-10°C~+50°C
Repetition rate	1/6~1/3HZ
External Connection	RS232,2400,8,N,2
Laser Mode	YAG
Magnification	7x
Field of view	6.5°
Power source	12V Ni-MH rechargeable battery-pack
Dimensions	4 1/2"x6"x2 1/8"(115x152x54mm)
Weight	2.2lbs/1Kg
Dustproof,waterproof,shockproof	

### Features:

can be measured without reflector

channel can be set to a minimum

Precise measurements of calculated data

measurement of fast moving targets

Save and view measurements

LCD screen and lighting

can be set to single or continuous working mode

Laser Statistics

**Included:** APRESYS LRB5000 laser rangefinder, instrument case, charger, rechargeable battery, an external drive connections;