



## AR891 Laser Distance Meter



### Details

#### FEATURES

A Laser Distance Meter is a meter which uses a laser beam to determine the distance to an object. The most common form of Laser Distance Meter operates on the time of flight principle by sending a laser pulse in a narrow beam towards the object and measuring the time taken by the pulse to be reflected off the target and returned to the sender.

Laser Distance Meters are also used in several industries like construction, renovation and real estate as an alternative to a tape measure. They can also be used for military reconciliation and engineering.

#### SPECIFICATIONS

Measuring Principle	Laser
Measuring Range	0.3~80m
Accuracy	±2mm
Resolution	1mm
Operation Condition	-10°C ~ 50°C
Laser Type	Wave=635nm Rated Power P≤1mW
Data Storage	30
Laser Class	Class 2
Area / Volume / Pythagorean Theorem Calculation	√
Addition / Subtraction	√
Battery Indication	√
Auto/Manual Power Off	√
Backlight Display	√
Measuring Ref Point Switch	√
Ft / m Selection	√

#### PACKING INFORMATION

Power	3*1.5AAA battery
Product Net Weight	132g
Product Size	130*63*33mm
Packing Style	Gift Box
Standard Quantity Per Carton	40
Standard Carton Size	52.5*40*49cm
Standard Carton Gross Weight	11.09KG