Laser Distance Meter | \$60

Measure Length. Area. Volume. Angles.



S60 laser distance meter is a hand held portable distance measuring device that accurately **measures length** upto **60m** & can also measure **area** & **volume** at the press of a button. S60 distance measurer is ideal for use in interior/exterior design, construction, factory supervision & engineering inspection, including for home improvement projects.

The S60 is more advanced than other similar instruments as it contains an **electronic angle leveling method** to ensure that you always measure the actual horizontal distance without having to look at bubble levels. You can accordingly also measure & view **angles** directly on instrument.

The S60 is Water & dust proof based on a rubber outer casing & sealed keypad. In addition, impact resistant ensuring the instrument is protected against fall.



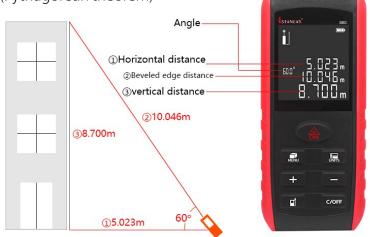
Laser Distance Meter | \$60

Measure Length. Area. Volume. Angles.

Full-featured, one-button altimetry angle measurement

Can measure the angle, straight line distance, horizontal distance, indirect height measurement

(Pythagorean theorem)



Specifications:

Model Selection	S60
Display Type	LCD
Display Size	2.0 Inches
Range	60m (197feet)
Min. Display Unit	0.001m
Measurement Units	m/ft/In
Measurement Basis	Front/Rear
Accuracy	±(2mm+5 x 10 ⁻⁵ D)
Laser Class	2
Laser Type	630~670nm, 1mW
Other Features	
Single Measurement	J
Continuous Measurement	\checkmark
Measurement/Area	\checkmark
Volume	\checkmark
Pythagoras	\checkmark
Add/Subtract	√
Auto levelling	Automatic electronic leveling
Data Storage	99 Data sets
Auto Backlight Off	10s without operation
Tilt Angle	0 to 90°
Audio Indication	V
Battery Status Display	V
Operating Temperature	0°C~40°C
Outer Protection	Rubberized casing



All-round Soft rubber protection

Wrapped in a soft plastic outer casing, for anti- skid



99 sets of data storage

Memory storage, easy to see at a glance, efficient and convenient. No need to remember values.





Electronic angle sensor

Automatic angle measurement. More intuitive and clearer than traditional horizontal bubble readings



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