

Pen-Shaped Laser Distance Meter



LDM-30 Pen-Shaped Laser Distance Meter is designed to use easily as a high-precision measurement tool. New compact design fits in every pocket and safely in places where access difficultly.



EMC
EN: 61326
EN: 60825-1

Model LDM-30

Features

- Unit selectable (m, ft, in)
- Reference level selectable
- Water and dust proof
- Display illumination and 2-line display.
- Buzzer indication

Specifications

Measuring Range	0.05 to 30m(0.15ft to 98ft)
Measuring accuracy(2σ)	Typically: ±1.5mm(±0.06in)
Smallest unit displayed	1mm
Measuring units	m,in,ft
Laser Class	Class II 635 nm, < 1mW
Dust Protect/Splash proof	IP 54
Operating Temperature	-10°C to 50°C(14°F to 122°F)
Storage Temperature	-20°C to 70°C(-4°F to 158°F)
Battery Life	Up to 5,000 measurements
Batteries	Type AAA 2 x 1.5V
Auto. laser switch-off	after 0.5 min
Auto instrument switch-off	after 3 min



LDM-30

Pen-Shaped Laser Distance Meter

iLDM-150

Professional Laser Distance Meter



Worldwide Patent:
PCT/CN2012/081593



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The professional Laser Distance Meter is designed to give special users a high accuracy, one person distance measuring and estimating tool to measure remote and difficult reaching places. The compact and handheld design for indoor applications. Shortcut keys for addition, subtraction, Pythagoras, area and volume calculation make measuring fast and very reliable. The last 20 measurements are also stored.

Meterbox iLDM software & cloud server support to transfer the measured data to the customer's smartphone for edit and storage.

Features

- Area, Volume Calculations
- Indirect measurement using Pythagoras
- Indirect measurement using tilt sensor
- Angle measurement using tilt sensor(± 65°)
- Addition/Subtraction
- Continuous Measurement
- Min/Max Distance Tracking
- Timer (self-triggering)
- Laser continuous
- Stake cut function
- Display illumination and multi-line display
- Multifunctional endpiece
- Tripod thread
- Beep indication
- Bluetooth with Apple iPod/iPhone support
- Bluetooth with SPP support
- Meterbox iLDM & cloud service

Specifications

Measuring Range	0.05 to 70 m(0.15 ft to 229 ft)
Measuring accuracy(2σ)	Typically: ±1.5 mm(± 0.06 in)
Measuring units	m,in,ft
Laser Class	Class II 635 nm, < 1mW
Smallest unit displayed	1mm
Tilt sensor Measuring range	± 65°
Range of bluetooth	10m
Dust Protect/Splash proof	IP 54
History measurement records	20
Keyboard Type	Super Soft-Touch (Long life)
Operating Temperature	0°C to 40°C(32°F to 104°F)
Storage Temperature	-10°C to 60°C(14°F to 140°F)
Battery Life	Up to 8,000 measurements
Batteries	Type AA 2 x 1.5V
Auto laser switch-off	after 30 seconds
Auto instrument switch-off	after 3 min

Size(HxWxD): 135mm x 58mm x 33mm
Weight: 203g

Accessories:
2 x 1.5V AA batteries and gift box with carrying case.

Made for
iPod iPhone iPad



Model iLDM-150



Meterbox-iLDM Software for Laser Distance Meter

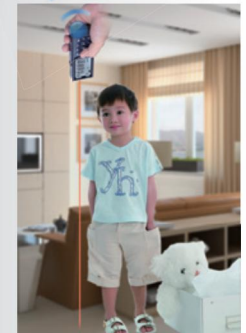
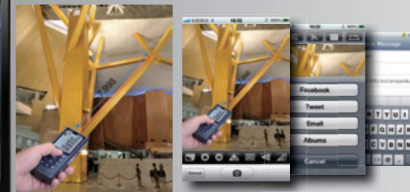
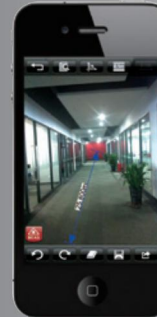
Amazing features and built-in apps.

The Meterbox-iLDM software can support our Laser Distance Meter product transferring the measured data to the customer's smartphone. Customers can easily use the software to check, transfer or edit the data with table and chart.

They also have powerful cloud functions such as computing and storage service.



More Applications...



Model LDM-160