

Лазерные дальномеры серии iLDM

Технические характеристики

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iLDM-35S/65S/80S



Professional Laser Distance Meter

These professional Laser Distance Meters are designed to provide special users a high accuracy, one person distance measuring and estimating tool to measure remote and difficult to reach. 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 50 measurements are also stored.

The iLDM series offer Bluetooth interface with computer or mobile phone connection,

you can use meterbox software provided by CEM to interact with these range finders.

Features			
	iLDM-35S	iLDM-65S	iLDM-80S
Area, Volume Calculations	*	*	*
Indirect measurement using Pythagoras	*	*	*
Angle measurement using tilt sensor(0°90°)		*	*
Addition/Subtraction	*	*	*
Continuous Measurement	*	*	*
Min/Max Distance Tracking	*	*	*
Display illumination and 4-line display.	*	*	*
Buzzer indication	*	*	*
Bluetooth interface	*	*	*

Specifications	iLDM-35S	iLDM-65S	iLDM-80S
Measuring Range	0.05 to 35m (0.15ft to 98ft)	0.05 to 65m (0.15ft to 213ft)	0.05 to 80m (0.15ft to 262ft)
Measuring Accuracy(2σ)	Typically ±1.5mm (±0.06in)	Typically ±1.5mm (±0.06in)	Typically ±1.5mm (±0.06in)
Smallest Unit Displayed	1mm	1mm	1mm
Measuring Units	m, in, ft	m, in, ft	m, in, ft
Laser Class	Class II 635nm, <1mW	Class II 635nm, <1mW	Class II 635nm, <1mW
Tilt Sensor Measuring Range		±65°	±65°
Tilt Sensor Measuring Accuracy		±0.5°	±0.5°

Dust Protect/Splash Proof	IP54	IP54	IP54
History Measurement Records	99	99	99
Keyboard Type	Super Soft-touch (Long Life)	Super Soft-touch (Long Life)	Super Soft-touch (Long Life)
Operating Temperature	-10°C to 50°C (14°F to 122°F)	-10°C to 50°C (14°F to 122°F)	-10°C to 50°C (14°F to 122°F)
Storage Temperature	-20°C to 70°C (4°F to 158°F)	-20°C to 70°C (4°F to 158°F)	-20°C to 70°C (4°F to 158°F)
Battery Life	Up to 4,000 Measurements	Up to 4,000 Measurements	Up to 4,000 Measurements
Battery	Type AA 2x1.5V	Type AA 2x1.5V	Type AA 2x1.5V
Auto Laser Switch-off	After 0.5min	After 0.5min	After 0.5min
Auto Instrument Switch-off	After 3min	After 3min	After 3min



iLDM-150/100H/120H/150H/160H

Professional Laser Distance Meter

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-out Function
Display Illumination and Multi-line Display
Multifunctional Endpiece
Tripod Thread
Bluetooth with APP Support
Meterbox iLDM & Cloud Service

Specifications	iLDM-150	iLDM-100H	iLDM-120H	iLDM-150H	iLDM-160H
Measuring Range	0.05 to 70m (0.15ft to 229.0ft)	0.05 to 100m (0.15ft to 328.0ft)	0.05 to 120m (0.15ft to 393.7ft)	0.05 to 150m (0.15ft to 492.1ft)	0.05 to 160m (0.15ft to 524.9ft)
Measuring Accuracy	Typically ±1.5mm (±0.06in)				
Measuring Units	m, in, ft				
Laser Class	Class II 635nm, <1mW				
Smallest Unit Displayed	1mm				
Tilt Sensor Measuring Range	±65°				
Range of Bluetooth	10m				
Dust Protect/Splash Proof	IP54				
History Measurement Records	99				
Keyboard Type	Super Soft-touch (Long Life)				
Operating Temperature	-10°C to 50°C (14°F to 122°F)				
Storage Temperature	-20°C to 60°C (4°F to 158°F)				
Battery Life	Up to 8,000 Measurements				
Battery	Type AA 2x1.5V				
Auto Laser Switch-off	After 0.5min				
Auto Instrument Switch-off	After 3min				



iLDM-30/50

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.

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.

Features

	iLDM-30	iLDM-35
Bluetooth 4.0 with APP Support	*	*
Built-in Level vial		*
Unit Selectable (m, in, ft)	*	*
Area, Volume Calculations	*	*
Continuous Measurement	*	*
Min/Max Distance Tracking	*	*
Reference Level Selectable	*	*
Water and Dust Proof	*	*
Display Illumination and 3-line Display	*	*
Buzzer Indication	*	*

Specifications	
iLDM-30/LDM-30 Measuring Range	0.05 to 30m/ 0.15ft to 98.0ft
iLDM-50/LDM-50 Measuring Range	0.05 to 50m/ 0.15ft to 164.0ft
Measuring Accuracy	Typically ±1.5mm (±0.06in)
Smallest Unit Displayed	1mm
History Measurement Records	20
Measuring Units	m, in, ft
Laser Class	Class II 635nm, <1mW
Dust Protect/Splash Proof	IP54
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
Battery	Type AAA 2x1.5V
Auto Laser Switch-off	After 0.5min
Auto Instrument Switch-off	After 3min



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