









Made for ☐iPhone ☐iPad



Model iLDM-20



	LDM-20	LDM-20S	LDM-25
Housing	Plastic	Metal	Plastic
Batteries	2 x 1.5V "AAA"	Li-ion battery	2 x 1.5V "AAA "
Display	2 Lines VA LCD	3 Lines STN	1.4" TFT Touch scree
Measuring Range	0.05 to 20m(0.15ft to 65ft)		
Measuring accuracy(2σ)	Typically: ±1.5mm(±0.06in)		
Smallest unit displayed	1mm		
History measurement records	20		
Measuring units	m,in,ft		
Laser Class	Class II 650 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		
Auto. laser switch-off	after 0.5 min		
Auto instrument switch-off	after 3 min		

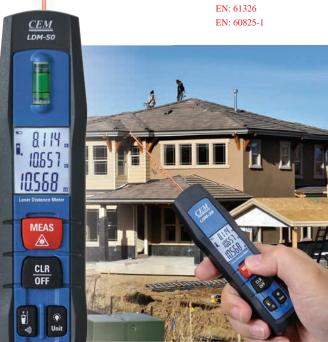
Model LDM-20S	Operating Temperature	-10°C to 50°C(14°F to 122°F)
Model LDM-203	Storage Temperature	-20°C to 70°C(-4°F to 158°F)
	Battery Life	Up to 5,000 measurements
	Auto. laser switch-off	after 0.5 min
A SECTION AND ADDRESS OF THE PARTY AND ADDRESS	Auto instrument switch-off	after 3 min
	Size(HxWxD): 100mm x 30r	nm x 22mm Weight: 100g
n	80mm x 30m	m x 22mm(LDM-20S)
	2 x 1.5V "AAA" batteries and	gift box with carrying case.

iLDM-30/50/LDM-30/50 Pen-type Laser Distance Meters are designed to use easily as a high-precision measurement tool. New compact design fits in every pocket and safely in places where access difficultly.

Bluetooth 4.0 with APP support	Features						
Built-in level vial		iLDM-30	iLDM-50	LDM-30	LDM-50		
Unit selectable (m, ft, in)	Bluetooth 4.0 with APP support	*	*				
Area, Volume Calculations * * * * Continuous Measurement * * Min/Max Distance Tracking * * Reference level selectable * *	Built-in level vial		*		*		
Continuous Measurement * * * * Min/Max Distance Tracking * * Reference level selectable * *	Unit selectable (m, ft, in)	*	*	*	*		
Min/Max Distance Tracking * * * * Reference level selectable * * *	Area, Volume Calculations	*	*	*	*		
Reference level selectable * * * *	Continuous Measurement	*	*	*	*		
Reference level selectable	Min/Max Distance Tracking	*	*	*	*		
Water and dust proof * * * *	Reference level selectable	*	*	*	*		
water and dust proof	Water and dust proof	*	*	*	*		
Display illumination and * * * * * 3-line display.		*	*	*	*		
Buzzer indication * * * *	Buzzer indication	*	*	*	*		

Specifications			
iLDM-30/LDM-30 Measuring Range	0.05 to 30m(0.15ft to 98ft)		
iLDM-50/LDM-50 Measuring Range	0.05 to 50m(0.15ft to 164ft)		
Measuring accuracy(2σ)	Typically: ±1.5mm(±0.06in)		
Smallest unit displayed	1mm		
History measurement records	20		
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		

Size(HxWxD): 136mm x 33mm x 26mm Weight: 130g



4.8 Bluetooth

Model LDM-50

Meterbox pro Software for Laser Distance Meter

Amazing features and built-in apps.

The Meterbox-iLDM software can support our Laser Distance Meter product transfering 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.



Meterbox pro





Model iLDM-30

Touch screen

Model LDM-25