











## LM CAM SERIES

Laser Distance Meters

-  2.4-inch color screen
-  3 selectable measurement references
-  Rotatable screen
-  2m drop proof
-  12 measurement modes
-  Angle measurement
-  IP65 IP65 dust and water proof
-  USB charging
-  100 groups of data storage
-  Camera-aided measurement



● LM200C

**Applications:**  
It can be used in interior/exterior design, construction, factory supervision, engineering inspection, traffic accident evidence gathering, real estate development, fire assessment, and more.

SPECIFICATION	LM80C	LM120C	LM200C
Certificates	CE, RoHS		
Display type	IPS		
Display size	2.4-inches		
Range	80m	120m	200m
Min. display unit	0.001m		
Measurement units	m/ft/in/ft+in		
Measurement basis	Front/middle/rear		
Accuracy	±(2mm+5 x 10 <sup>-5</sup> D)		
Laser class	2		
Laser type	630-670nm, <1mW		
Single measurement	√		
Continuous measurement	√		
Max/Min/Area	√		
Volume/pythagoras	√		
Add/subtract/triangle area	√		
Auto leveling horizontal/vertical	√		
Auto power off	√		
Auto backlight off	√		
Battery status display	√		
Tripod mounting hole	√		
<b>GENERAL CHARACTERISTICS</b>			
Power	1.2V AAA recharge battery x 3		
Product net weight	170g		
Product size	59mm x 28mm x 137mm		
Standard accessories	Carrying bag, USB interface cable, English manual		
Standard individual packing	Gift box		
Standard quantity per carton	6pcs		
Standard carton measurement	375mm x 200mm x 150mm		
Standard carton gross weight	2.6kg		

## LM DESIGNER SERIES

Laser Distance Meters

**Applications:**  
Interior/exterior design, construction, factory supervision, engineering inspection, traffic accident evidence gathering, real estate development, fire assessment, and more.

- Data storage: 20 groups
- Auto laser off/auto backlight off
- Large, HD display
- USB supply power
- Angle measurement
- Audio indication
- Battery status display
- Tripod mounting hole
- Curvature measurement, test curved length via the roller
- Auto power off



● LM100D

SPECIFICATION	LM50D	LM100D
Certificates	CE, RoHS	
Display type	EBTN	
Display size	2.4-inches	
Range	50m	100m
Min. display unit	0.001m	
Measurement units	m/ft/in	
Measurement basis	Front/middle/rear	
Accuracy	±(2mm+5 x 10 <sup>-5</sup> D)	
Laser class	2	
Laser type	630-670nm, <1mW	
Single measurement	√	
Continuous measurement	√	
Max/Min/Area	√	
Volume/pythagoras	√	
Triangle area	√	
Auto leveling horizontal	√	
Auto leveling vertical	√	
Add/subtract	√	
Displacement	√	
Trapezoid	√	
<b>GENERAL CHARACTERISTICS</b>		
Power	1.5V battery (LR03) x 3	
Product net weight	125g	
Product size	137mm x 55mm x 26mm	
Standard accessories	Carrying bag	
Standard individual packing	Gift box, English manual	
Standard quantity per carton	40pcs	
Standard carton measurement	485mm x 362mm x 355mm	
Standard carton gross weight	10.2kg	