



● LM120D PRO

- Ergonomic exterior, comfortable handling, millimeter accuracy
- Large, HD and rotatable display
- Auto voice and audio indication; USB data transmission
- Bluetooth function, auto measurement via phone App; directly display data in 2D image
- Curvature measurement, test curve length via the roller
- Auto power off after 3 minutes without operation
- One button to enable line laser marking
- Convenient angle measurement via electronic leveling
- IP65, dust and water proof

### Applications

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

## SPECIFICATIONS

	LM80D PRO	LM120D PRO
Display type	Color EBTN	
Display size	2.4-inches	
Range	80m	120m
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	
<b>Features</b>		
Single measurement	√	
Continuous measurement	√	
Max/Min/Area	√	
Volume	√	
Pythagoras	√	
Triangle area	√	
Auto leveling horizontal	√	
Auto leveling vertical	√	
Add/Subtract	√	
Curvature measurement	√	
Displacement	√	
Trapezoid	√	
Data storage	50 groups	
Auto power off	3 minutes without operation	
Auto laser off	30s without operation	
Auto backlight off	10s without operation	
Electronic leveler	√	
Audio/Voice indication	√	
Bluetooth	√	
Line laser marking	√	
Storage temperature	-20°C~70°C	
Operating temperature	0°C~40°C	
IP rating	IP65	

