

Product Parameters



Intelligent Laser Range Finder



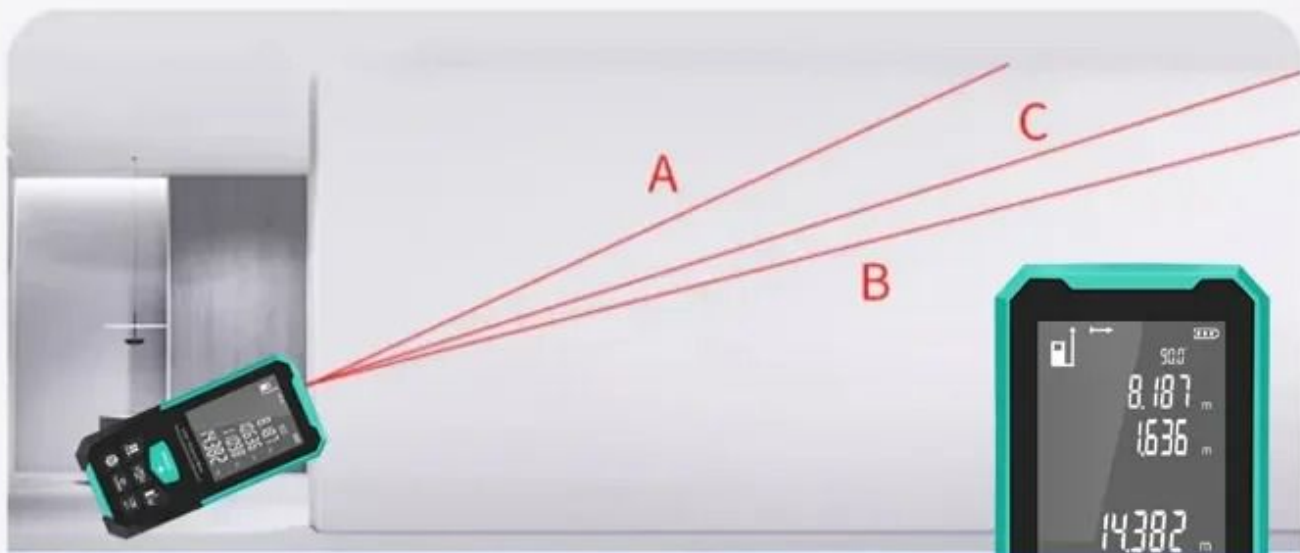
USB charging

voice

0.4S flash test

Electronic level





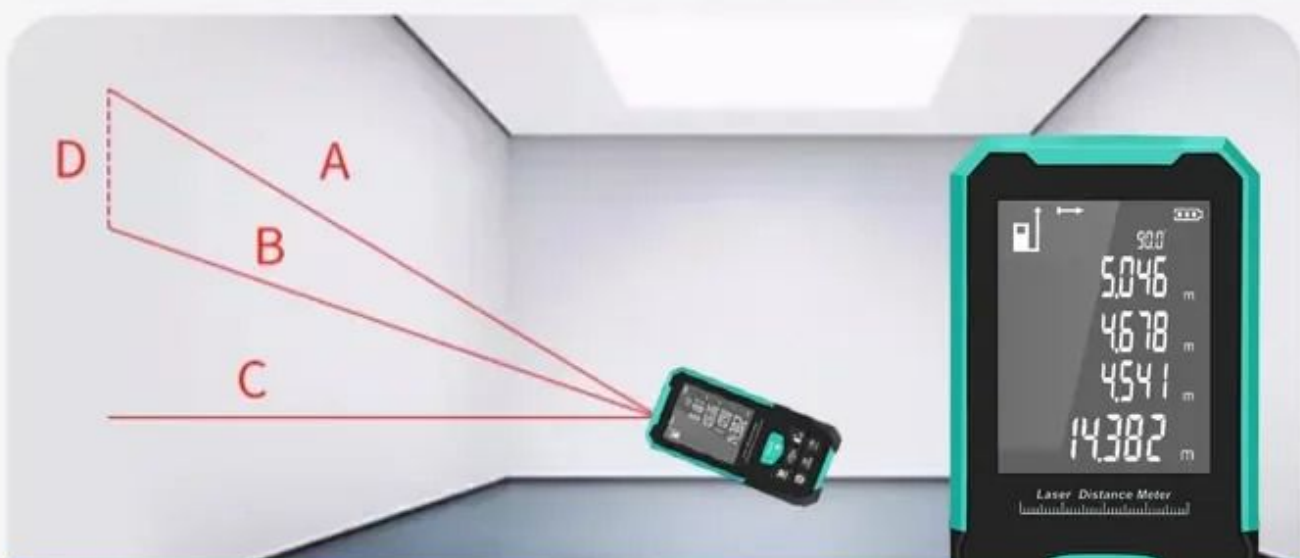
Continuous measurement

Short press the MAX/MIN button to enter the continuous measurement function, the order from top to bottom is the minimum value, the maximum value and the current value.



subtractive index measurement

Enter the hook and loop measurement mode, follow the prompts to measure the lengths of A and B. The rangefinder can automatically calculate the data for C.



quadratic tick measure

Enter the hook and strand measurement mode, follow the prompts to measure the lengths of A, B and C. The rangefinder can automatically calculate the perpendicular distance between A and B D



Four units of measurement

The following units are available: m, in, ft+in



m



ft



in



ft+in

MORE DETAILS



Nine Details

Creating more accurate instruments



High precision



Data storage



voice
announcement



Durable Battery



multimodal



Electronic level



big screen display



USB charging



IP54 protection



energy-saving

Automatic shutdown

After powering on any one of the 5 minutes without any operation, the meter will enter the dormant state and automatically shut down to save energy and power.



5 min

Automatic shutdown without operation

LEVEL SENSOR

Electronic level sensors

Angle real-time display data more intuitive



IP54 rated

Effectively prevent dust and splash water from entering the machine and affecting the work.



Parameters

model	D3-150	D3-200
Measurement range	0.05-150m	0.05-200m
Measurement accuracy	±2mm	±2mm
Display Accuracy	1mm	
laser class	Level 2	
laser power	<1mW	
Area Volume Measurement	✓	
Indirect Pythagorean Theorem Measurement	✓	
addition and subtraction	✓	
memory function	✓	
Continuous measurement	✓	
MAX/MIN	✓	
multi-line display	✓	
protection class	IP54	
Operating temperature range	0°C~40°C	
Storage temperature range	-10°C~50°C	
Battery Selection	3 x 7 alkaline dry batteries	
Laser auto-off time	30 seconds.	
Instrument auto-off time	Three minutes later.	