

## BLUETOOTH LASER DISTANCE METERS

BUILT-IN  
BLUETOOTH

- Built-in bluetooth, transmission distance is 10 meters (no obstacles, no electromagnetic interference)
- Built-in angle sensor
- Display with backlight
- Distance, area, volume and height measurement
- Continuous measuring mode to track maximum and minimum value
- Unit: m, ft, in, ft+in
- Memory of 20 measurement values
- Automatic power off: laser 30s, main unit 180s



9564-D100

### SPECIFICATION

Code	9564-D50	9564-D60
Measuring range	0.2~100m	0.2~120m
Resolution	0.001m	<100m: 0.001m 100~120m: 0.01m
Accuracy	$\pm (2+D/20)$ mm D: measured distance, unit: m	<100m: $\pm (2+D/20)$ mm 100~120m: $\pm 10$ mm D: measured distance, unit: m
Laser type	490~670nm, class II, <1mW	
Accuracy of tilt angle*	$\pm (0.4^\circ + 0.01^\circ \times T)$ T: operation temperature, unit: $^\circ\text{C}$	
Power supply	3 x rechargeable batteries	
Operation temperature	0~40 $^\circ\text{C}$	
Dimension (L×W×H)	120×57×28mm	
Weight	125g	

bluetooth connect to phone (APP)



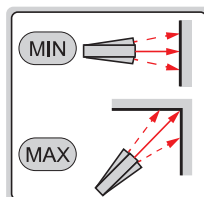
\*Angle between the laser beam and the horizontal line

### STANDARD DELIVERY

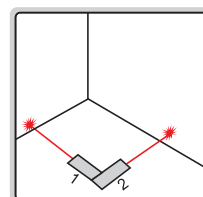
Main unit	1 pc
Battery (AAA)	3 pcs

### OPTIONAL ACCESSORY

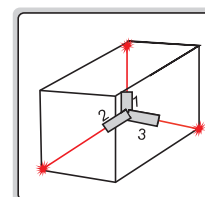
Tripod	0701-TR175
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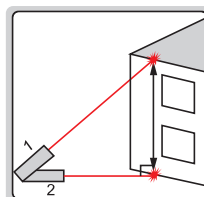
continuous measurement



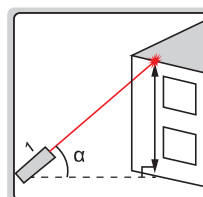
area measurement



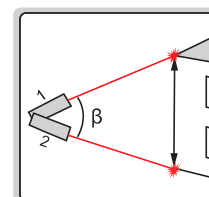
volume measurement



height measurement (1)



height measurement (2)



height measurement (3)