Laser Distance Meter

Description

- Basic type
- Portable and ergonomic design
- Built-in electronic angle sensor
- Fast measurement and timely response
- Large LCD display, easy to reading
- Function: Distance measurement, Max/Min, Area, Volume, Pythagorean theorem measurement, Add/subtract, Data storage, Electron angle
- Packed in display box



Art.No.	526-040E	526-060E	526-080E	526-100E
Barcode	6976367671617	6976367671624	6976367671631	6976367671648
Measuring range	0.05 - 40 m	0.05 - 60 m	0.05 - 80 m	0.05 - 100 m
Accuracy error	± 2mm			
Measuring unit	m / ft / in			
Laser class	< 1mW(Class II)			
Laser type	(620nm-690nm)			
Data storage	100 groups			
Auto power off	30 seconds			
Operating temperature	0° ~ 40°			
Storage temperature and humidity	Temperature -20° ~ +65°, Humidity 20% ~ 80%RH			
Battery	Alkalinity 1.5V AAAx2			
Dimensions	115x50x23 mm			
Weight	82 g			

Laser Distance Meter

Description

- Professional type, designed for the outdoor measurement profession
- Portable and ergonomic design
- Built-in electronic angle sensor, real-time electron angle
- Fast measurement and timely response
- With camera assist
- With voice broadcasting
- Large LCD display, easy to reading
- With 1/4" tripod connecting thread
- Function: Distance measurement, Max/Min, Area, Volume, Pythagorean theorem measurement, Add/subtract, Data storage, Electron angle
- With an 800mAh rechargeable lithium battery and can also be installed with AAAx3 battery
- With a soft package
- Packed in display box





With positioning plate, which can be used for positioning at 90 °/180 °



With an 800mAh rechargeable lithium battery and can also be installed with AAAx3 battery



Art.No.	526-150P	526-200P
Barcode	6976367671655	6976367671662
Measuring range	0.05 - 150 m	0.05 - 200 m
Accuracy error	± 2mm ± 50x10-6xD(D = the measurement distance)	
Measuring unit	m / ft / in / ft' / in"	
Laser class	< 1mW(Class II)	
Laser type	(505nm-670nm)	
Data storage	30 groups	
Self-cutting laser	30 seconds	
Auto power off	180 seconds	
Camera assist	YES	
Operating temperature	0° ~ 40°	
Storage temperature and humidity	Temperature -20° ~ +60°, Humidity 20% ~ 80%RH	
Battery	polymer lithium ion rechargeable battery 3.7V 800mAh	
Dimensions	134x56x27 mm	
Weight	127 g(No battery)	