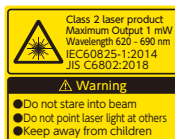


Laser Range Finder L-Measure BK

NEW



PSC
compatible product

Indoor use



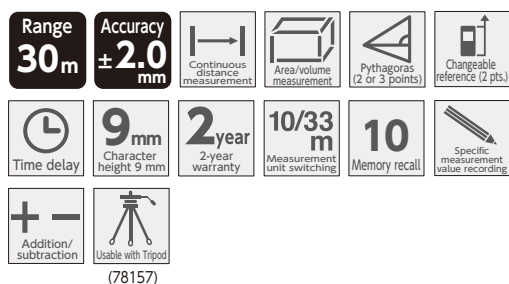
78157



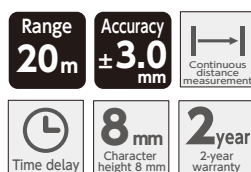
NEW 78165



78156



(78157)



- Prevent wavering when pressing the button with time delay measurement



- Store in memory only values you want to record, then recall and use later (78157/78165)



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
78157	30 with Large Display with Tripod Adapter	122×47×26	120	4 960910 781573	4	
78165	30 with Large Display	122×47×26	120	4 960910 781658	4	NEW
78156	20 with Large Display	111×38×24	95	4 960910 781566	4	

Tripod Adapter/Battery Cap Set

78177



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
78177	for Laser Range Finder BK 30	-	-	4 960910 781771	1	

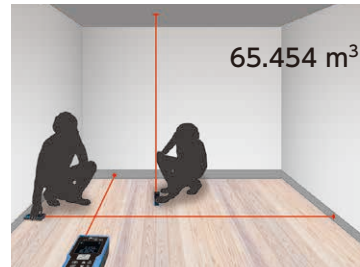
Features

- White characters on a black background make it easy to read even in bright places



Laser Range Finder L-Measure BK 30 Large Display

- Convenient shaku display function for measuring in carpentry such as finding length of studs or length of baseboards and crown molding
- Can measure the area and volume of a room



- Pythagorean measurement enables height measurement of a remote position
 - * The Pythagorean measurement result is an estimated value obtained from the actual measured values
- Stable measurement is possible by attaching a tripod adapter to the back of the battery cover and mounting on a tripod
- Can add or subtract measured values
- Laser Range Finder L-Measure BK 20 Large display
 - Compact, lightweight size convenient for carrying
 - Easy one button operation

Use

- For measuring distance on construction sites and renovation sites

Specifications

Item Code	78157	78165
Measuring Range	0.3 - 30 m	
Accuracy	±2.0 mm ^{*1}	
Measurement Value	Metric/Shaku	
Output	Less than 1 mW (JIS class 2 C6802:2018)	
Wavelength	620 - 690 nm	
Operating Temperature	0 - 40°C	
Storage Temperature	-20 - 70°C	
Dustproof/Waterproof	IP54 ^{*3}	
Power Source ^{*5}	2x AAA Alkaline batteries (Batteries included are for trial use only and may not last as long)	
Material	Body: ABS resin, acrylic resin, elastomer resin	
Auto Power Off ^{*6}	Power automatically turns off 3 minutes after turning on	
Tripod Screw	1/4 inch ^{*7}	-
Accessories	Tripod adapter, battery lid (for tripod adapter), strap, 2x AAA alkaline batteries	Strap, 2x AAA alkaline batteries

Item Code	78156
Measuring Range	0.3 - 20 m
Accuracy	±3.0 mm ^{*2}
Measurement Value	Metric
Output	Less than 1 mW (JIS class 2 C6802:2018)
Wavelength	620 - 690 nm
Operating Temperature	0 - 40°C
Storage Temperature	-20 - 70°C
Dustproof/Waterproof	IP40 ^{*4}
Power Source ^{*5}	2x AAA Alkaline batteries (Batteries included are for trial use only and may not last as long)
Material	Body: ABS resin, acrylic resin
Auto Power Off ^{*6}	Power automatically turns off 3 minutes after turning on
Accessories	Strap, 2x AAA alkaline batteries

- *1 0.3 - 10 m: ±2.0 mm More than 10 m: ±2.0±0.05×(D-10) mm (D=measurement distance Unit: m) Measurement conditions ① Illuminance of less than 3,000 Lux ② Reflectivity is 90% of white target ③ Measurement temperature 25°
- *2 0.3 - 10 m: ±3.0 mm More than 10 m: ±3.0±0.05×(D-10) mm (D=measurement distance Unit: m) Measurement conditions ① Illuminance of less than 3,000 Lux ② Reflectivity is 90% of white target ③ Measurement temperature 25°
- *3 Dustproof performance: Prevents dust from entering the inside. A small amount of dust that has penetrated inside will not hinder normal operation. Waterproof performance: It will not be harmfully affected by a splash of water from any direction.
- *4 Dustproof performance: Particles larger than 1.0 mm will not penetrate the device. Waterproof performance: No special protection.
- *5 Approximately 5,000 measurements can be performed when using new alkaline batteries.
- *6 A beep sounds when power automatically turns off. Laser light being emitted turns off after about 30 seconds without operation.
- *7 Can be mounted on a tripod with the included tripod adapter.

*Laser depicted is an illustration.