

Laser Distance meter

Laser distance meter



- Metal shell, small and portable
- Test distance is 30/40/50/50P meter **Optional**
- 5000 single measurements per full charging
- Millimeter level accuracy $\pm 2\text{mm}$
- Efficient collection of house data, multi-function measurement is integrated to solve daily needs

Application

Laser distance meter is designed for collecting the house data and measuring the distance. It supports area and volume measurement. It also supports

Pythagorean measurement, Second Pythagorean measurement, Single and Repeat measurement. Combined with small and quality, light weight, can be directly put in a pocket. Rechargeable lithium battery, long battery life. As a superior measuring tool can be widely used in construction and industries, especially in large areas such as rooms, apartments, buildings, real estates, factories, warehouses, etc.

Feature

| | |
|--------------------------------|---|
| Battery display | √ |
| Before/after benchmark | √ |
| Unit switch | √ |
| Recharge battery | √ |
| Single measurement | √ |
| Repeat measurement | √ |
| Max/min value test | √ |
| Area measurement | √ |
| Volume measurement | √ |
| Pythagorean measurement | √ |
| Second Pythagorean measurement | √ |
| Auto off | √ |
| LCD backlight | √ |

Specification

| | |
|---------------------|---|
| Model | |
| Measurement range | 0.03-50m |
| accuracy | ± 2mm |
| Laser class | Level II |
| Laser type | 620-670nm |
| Power output | P<1mW |
| Laser off | Automatically laser off after 20s without operation |
| Display backlight | Automatically shut down after 30s without operation |
| Key button | 3 |
| Battery parameter | |
| Battery | Built-in 3.7V Li-ion battery , 250mAh |
| Measurement time | 5000 times |
| Dimension/Weight | 13 x 21 x 56 mm/28g |
| Material | Aluminum alloy and ABS |
| Working temperature | 0°C-40°C |
| Storage temperature | -20°C-70°C |

Packing list



Laser Distance Meter



USB Cable



Hang Rope



User Manual