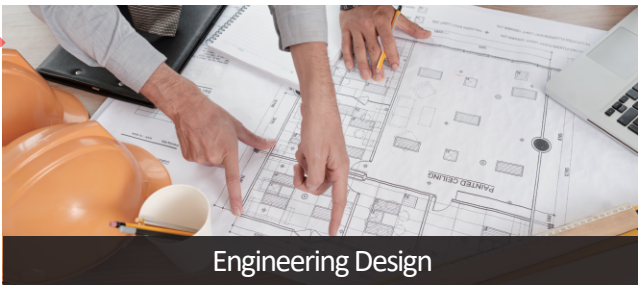


Technical Specifications

| Models | LM40Mi | LM60Mi |
|----------------------------------|---|----------|
| Range | 0.05~40m | 0.05~60m |
| Accuracy | $\pm(2.0\text{mm}+5\times10^{-5}\text{D})$ | |
| Continuous measurement | √ | |
| Area & Volume measurement | √ | |
| Perimeter measurement | √ | |
| Pythagorean measurement | √ | |
| MAX/MIN | √ | |
| Unit switch | m, inch, ft | |
| Laser class | CLASS II | |
| Laser type | 630~670nm, <1mW | |
| Auto laser cutting off | 20s (Single Measurement) | |
| Auto power off | 150s | |
| Measurement times in full charge | 8000 times | |
| Storage temperature | -20°C~60°C | |
| Working temperature | 0°C~40°C | |
| Storage humidity | 20%~80%RH | |
| Characteristics | | |
| Power supply | 3.7V 370mAh Li-ion Battery | |
| Product size | 86.5 x 36.5 x 19.5mm | |
| Product net weight | 75g | |
| Standrad accessories | Mini Laser Distance Meter, Type-C Cable, User Manual, Hand Strap, Gift Box. | |
| Standard quantity per carton | 20pcs | |

Applications



UNI-TREND
TECHNOLOGY



meters.uni-trend.com



UNI-T®



LM40Mi/LM60Mi
Mini Laser Distance Meter

Mini Laser Distance Meter series are with features of high accuracy, exquisite design and multiple functions, widely used in the outdoors decorations, engineering projects, and etc.



Multiple
Measurement Modes



Continuous
Measurement



Self Calibration



LCD Backlight

Measurement range



Compact Design & Mini Machine Body



High-Accuracy Optic Sensor



Metal body with comfortable texture



Rechargeable Li-ion Battery & Type-C Charge Interface



LCD Backlight Screen

More Clear Data



Multiple measurement modes meet different requirements



Simple Interactive Experience & One-Hand Operation



Equip a hand strap to be portable

