EN: This Datasheet/Document is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

Technical Specifications

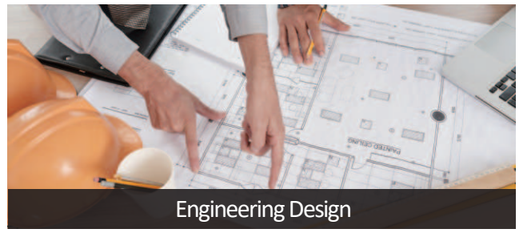
Models	LM40Mi	LM60Mi
Range	0.05~40m	0.05~60m
Accuracy	±(2.0mm+5x10^{-5}D)	
Continuous measurement	√	
Area & Volume measurement	√	
Perimeter measurement	√	
Pythagorean measurement	√	
MAX/MIN	√	
Unit switch	m, inch, ft	
Laser class	CLASS II	
Laser type	630~670nm, <1mW	
Auto laser cutting off	20s (Single 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


Indoors and Outdoors Decorations


Architectural Surveying


Engineering Acceptance


Engineering Design

UNI-TREND TECHNOLOGY

meters.uni-trend.com



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



±2MM

Measurement error is below

Metal body with comfortable texture



Rechargeable Li-ion Battery & Type-C Charge Interface

370mAh

Battery Capacity

8000

Measurement Times



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



CE RoHS