# **Laser Distance Meter**





### **Specifications:**

Range : 0.05m to 60m (0.15ft to 196.8ft)

 $\begin{array}{lll} \mbox{Measuring Accuracy up to 10m} & : \mbox{Typ. $\pm 1.5 mm ($\pm 0.06")} \\ \mbox{Measuring Units} & : \mbox{Meter, Inch, feet} \end{array}$ 

Laser Class I : Class II
Laser Type : 635nm, <1mW

Area, Volume Calculations : Yes
Indirect Measurement using Pythagoras : Yes
Addition / Subtraction : Yes

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Continuous Measurement : Yes
Min/Max Distance Tracking : Yes
Display Illumination & Multi-Line Display : Yes

Beep Indication : Yes
Dust Protect / Splash Proof : IP54

History Measurement Records : 20

Keyboard Type : Super Soft-Touch (Long Life)

Operating Temperature : 0°C to 40°C (32°F to 104°F)

Storage Temperature : -10°C to 60°C (14°F to 140°F)
Battery Life : Up to 4,000 Measurements

Batteries : Type AAA 2 × 1.5V (Not Included)
Auto Laser Switch-Off : After 0.5min
Auto Instrument Switch-Off : After 3min

Dimension : 110mm × 46mm × 28mm

Weight : 135g

#### **Part Number Table**

Description	Part Number
Laser Distance Meter, 60m, Black	72-13595

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# Micromapper Kit





### Features:

- · Electronically locates cables, gas and water pipes
- · Traces hidden ceiling joists and wall studding
- · Senses presence of mains power without touching live wires
- · Locates breaks in circuits and cables
- · Identifies faulty plugs, switches and sockets
- · Incorporates audio signal and indicator light

## **Specification:**

Test Detector Type : Metal, Power, Stud

### **Part Number Table**

Description	Part Number
Micromapper Kit	72-6792

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