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## **LASER DISTANCE METER AZA1030**

The AZA1030 Laser Distance Meter is a compact, high-precision digital measuring instrument designed for rapid and accurate distance measurement in construction, interior design, surveying, and real estate applications.

Utilizing advanced laser technology, it delivers instant, reliable results while eliminating the limitations and errors associated with conventional tape measurements.



### **KEY FEATURES**

- High-accuracy laser measurement ( $\pm 1.5$  mm)
- Measuring range up to 100 meters (model dependent)
- Multiple measurement modes (distance, area, volume, indirect)
- Pythagorean function for indirect height calculation
- Continuous measurement with min/max tracking
- Backlit LCD display with large digits
- Compact, lightweight, and portable design
- Internal memory for stored measurements
- Optional Bluetooth connectivity
- Durable, dust and splash-resistant construction



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### TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Measuring Range	0.05 – 100 m (model dependent)
Accuracy	±1.5 mm
Measurement Functions	Distance, Area, Volume, Pythagorean
Display	Backlit LCD
Units	Meters, Feet, Inches
Memory	20 – 50 measurements
Battery Type	Li-ion (rechargeable) / AAA
Connectivity	Bluetooth (optional)
Tripod Mount	¼" thread (select models)
Protection Rating	IP54 / IP65

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