

Digital Ultrasonic Distance Measurer

This digital ultrasonic distance measurer is a handheld device that accurately measures distances using ultrasonic technology. It features multiple measurement modes, including X, Y, Z, SUM, XY, CLSUM, and XYZ, making it suitable for various applications.



ADDITIONAL IMAGES



Product Overview

Precision Ultrasonic Measurement

The Digital Ultrasonic Distance Measurer is a versatile handheld tool designed for accurate distance, area, and volume calculations. Utilizing ultrasonic technology, it provides reliable measurements for construction, real estate, and interior design applications. Its compact, lightweight design ensures portability while the intuitive interface allows for quick mode selection and easy data reading.

Measurement Performance

Measurement Range	15 m
Resolution	0.01 m
Accuracy	±(0.5%+1 digit) (in still air)

Calculation Capabilities

Maximum Calculation Capacities

300 m

Max Length

225 m²

Max Area

3375 m³

Max Volume

Technical Specifications

Power Supply	9V (6F22) battery
Operating Temperature	0°C to 50°C
Storage Temperature	-10°C to 60°C

Physical Attributes

Dimensions (W×L×T)	58 x 145 x 26 mm
Weight	150 g

Package Contents

Included in Box	9V Battery, User Manual, Canvas Holster
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