

**DM 100** 

Ergonomic

## Measuring principle

A Laser Distance Meter sends out a pulse of laser light to the target and detects the reflection. The meter then measures the time between those two events, and converts this to a distance.

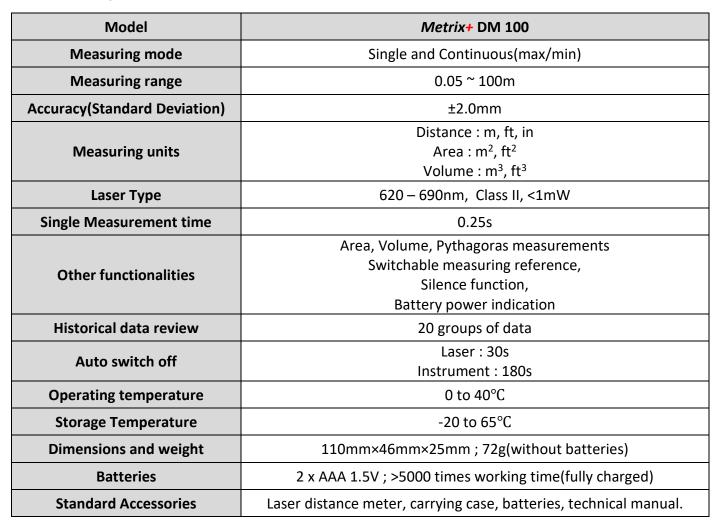
## **Applications**

This meter can be used to calculate distance, area, volume, and pythagorean distance in different units.

## **Features**

- Pocket type.
- Clear display for better readability from all angles.
- Historical data review.
- Spirit bubble for checking level.

## **Technical Specifications**





Model and Specifications subject to change without notice.

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