





Descriptions:

This SNDWAY laser distance meter telescope is specially designed to the measurement of distance, speed, height, angle.

7 optical lens, high accuracy ±1m, hand-held and easy to operate.

A effective assistant on marine terminal, electricity, counter terrorism/military, real estate, leisure/outdoor sports.

Features:

- 1.It is compact, lightweight and very easy to operate.
- 2. The auto switch off, combined with low power consumption, ensure optimal battery life.
- 3. High accuracy, short time Distance measurement and display power consumption.
- 4. Adoption seven-fold optical lens for seconds to measure speed and clearer vision.
- 5. Rotate the focus, the farther it becomes clearer, IP54 security.

Specifications:

*Brand: SNDWAY

*Model No: SW-1000A

*Measurement range:1000m

*Magnification: 7X

*Unit Selection: M, Y

*Field of view:7°

*Scan Distance Measure:Yes

*Distance Measure Accuracy: ±1.0M

*Speed Measure Accuracy: ±5kM/H

*Height Measurement:Yes

*Angle Range: ±90°

*Dioptre Adjustable Range: 3°

*Objective caliber:24mm.

*Eyepiece caliber:16mm.

*Exit pupil caliber:3.8mm.

*Lens Coating:Fully Multi-Coated(FMC)

*Battery:750mAh Li-ion

*Battery Life:Charge-discharge 800 times

*Battery working life:Single Measuring 30000 times after one time full charging

*Water Resistant:IP54

*Measure function:Distance,Speed,Height,Angle

*Laser wave length:905nm

*Dimensions:104 x 76.5 x 41mm

*Weight:179g

Package Information:

Package size: 17.7 * 13.5 * 6.4cm / 7.0 * 5.3 * 2.5in

Package weight: 326g / 11.57 oz

Package List:

1 x Laser Distance Meter Telescope

1 x Portable pouch

1 x Hanging rope

1 x USB Charge cable

1 x User Manual