

Laser Rangefinder ST-900A

Function: Ranging, Altimeter, Speed, Angle Measurement Machine

Feature:

- 1, Measuring Distance/Speed/ Angle/ Height all in one device
- 2, Built-in 3.7V 750MAH Li-ion polymer battery, Measuring 30000 times after one time full charging,
- 3,A combination of telescope and laser range finder
- 4,High accuracy, quick response, low power consumption , automatic power-off

Specification:

Maximum Measuring Distance: 3- 900M

Accuracy: $\pm 1M$

Speed Measure Accuracy: $\pm 5kM$ one hour

Angle: ± 60 degree

Magnification: 8X

Unit Selection: M, Y

Wave Length: 905nm

Objective Lens Diameter: 25mm

Eyepiece Aperture: 16mm

Exit Pupil: 3.8mm

Adjustable Diopter Range: 3 degree

Laser Wave Length: 905nm

Operating Temperature: -20-50 degree

FOV: 7 degree

General Information

Power Supply: 750MAH Li-ion polymer battery

Product Size: 104*72*41mm

Product Weight: 185g

Packing

Pouch

lanyard

Cleaning Cloth(camera lens)

Manual

USB cable

750MAH lithium battery

