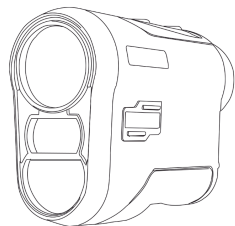


Golf Rangefinder



Safety Instructions-Warning

- As with any laser device, do not directly view the emissions for long periods of time with magnified lenses as it may cause vision impairment.
- Avoid direct sunlight to the eyepiece to avoid damaging the eyepiece display/internal components. Avoid pointing the unit directly into the sun.
- This equipment contains electrical and/or electronic components and therefore cannot be disposed of in the same way as ordinary household waste. These wastes should be disposed of at community-provided waste collection points. This unit contains a battery and must be stored away from fire. Do not throw this device into a fire, otherwise it may cause an explosion.

Safety Instructions-Battery

- The product is available in lithium battery or CR-2 battery.
- Lithium battery: When it displays 'low battery', charge it with the USB cable provided. The battery indicator is red during charging and turns green when fully charged.
 - CR-2 battery: When it displays 'low battery', replace a new CR-2 battery.

Maintenance

- 1.The lenses of our laser rangefinder are multi-coated for highest light transmission. To Remove fingerprints, clean with the lens with demisting cloth provided in a circular motion.

- 2.If using a cleaning solution it needs to be placed on the cleaning cloth.

Do not put the cleaning solution directly on the lenses.

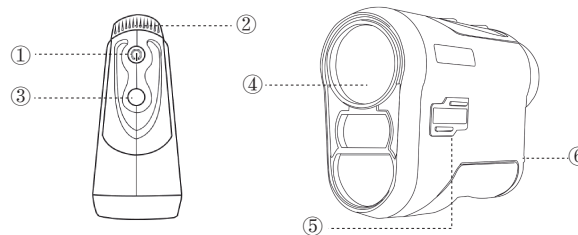
Please note - do not use harsh cleaning solutions/ chemicals.

- 3.Do not store this device below or above the temperatures of minus 20 deg C to plus 50°C.

- 4.If device is not used for a long period of time, it must be packed in it's a protective case provided and placed in a dry environment.

Introduction

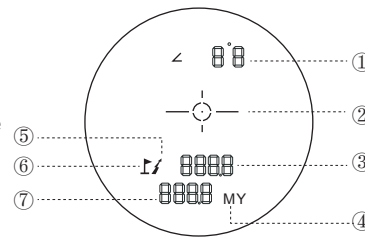
When the unit is turned off, it is a precision optical telescope. Observe the target via the eyepiece and adjust the focus knob on the eyepiece until the target is clear and not distorted.



- ① Power Button
- ② Eyepiece Knob (Adjust knob to target)
- ③ Switch Unit Button (Switch unit M or Y)
- ④ Laser Transmission Objective Lens
- ⑤ Slope Switch
- ⑥ Battery compartment

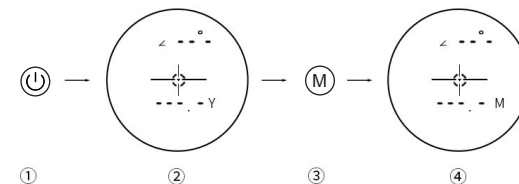
LCD Display

- ① Slope
- ② Target Indicator
- ③ Line of Sight Distance
- ④ Distance Unit M/Y
- ⑤ Lightning Icon
- ⑥ Flagpole Icon
- ⑦ Slope Distance (Play Distance)

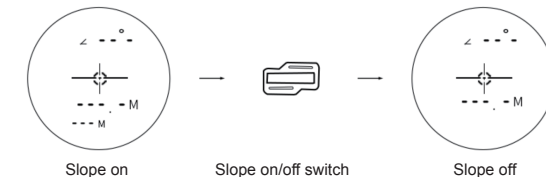


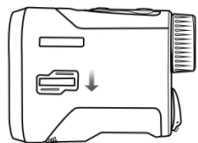
Changing Measuring Units

Press (M) to switch the unit Y (Yards) or M (Meters)

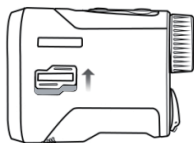


Slope Switch





Slope on

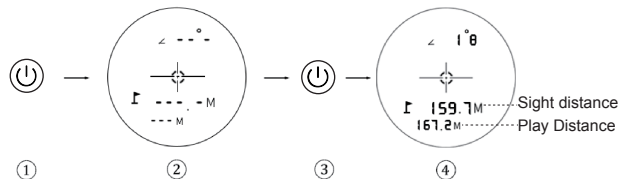


Slope off

Slope On

Turn on Slope and you will see a logo "  " appear on the display.

- ① Power on
- ② Select the target object and aim the target
- ③ Press the  to measure
- ④ The data will be displayed on the screen



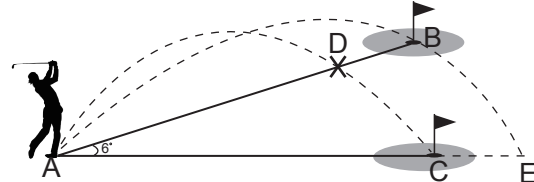
Slope distance:

AC distance is 160 yards. AB distance is also 160 yards, although it is on a slope with a 6% grade.

If golfer were to play B hole as 160 yards, the ball would fall to C via D.

Due to the slope, it should be played as a AE 168 yard shot.

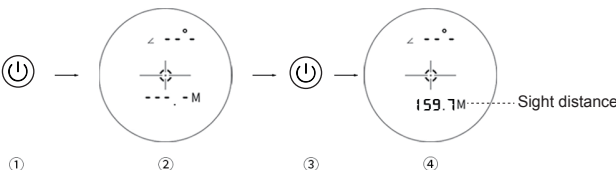
AE 168 yard is play as distance based on slope.



Slope Off

Turn off Slope

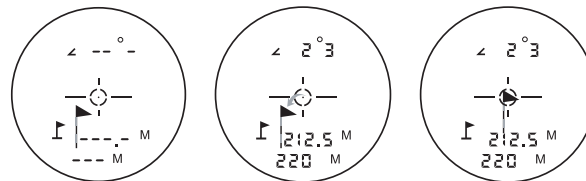
- ① Power on
- ② Select the target object and aim the target
- ③ Press the  to measure
- ④ The data will be displayed on the screen



Flaglock & Vibration

- Aim at the slope/ background behind the flag, long press the power button to enter the scanning mode.
- Move the Rangefinder Target Indicator from the background to the flag slowly.
- When the flag is locked successfully, the rangefinder vibrates

and displays the measurement data. Refer to images displayed below.



Flaglock & Vibration

Angle Ranging Scope	-30° to 30°
Laser Safety	Class1, Laser Wavelength 905nm
Power Supply	Lithium Battery or CR-2(3V)
Magnification	6.5X
Field Of View	6.5°
Object Diameter	24MM
Ranging Error	±0.5M/Y (Ranging scope<700M/Y)
Focusing Mode	Manual Focusing Eyepiece
LCD Display	Transmission LCD Display
Exit Pupil Diameter	3.8MM
Lens Quality	Multi-Coated
Ranging Method	Semiconductor Laser Ranging

Warranty Card

Model Name	
Invoice Number	
User Info	User Name:
	Address & Tel.
Date of Purchase	
Dealer Information	

This product has one year warranty of defects in materials and defective workmanship from the date of purchase. During the warranty period, there is any defect, we will repair or replace the product according to status of each case states when we receive the return product.

Non-warranty situation:

- Wrong operation or man-made damage
- Maintenance provided by unauthorized person or unit

Just send back the equipment, no accessories (case, strap, batteries, etc.) required.

If repairs are required, please send the device to your local dealer along with the warranty card & purchase invoice.