Golf Rangefinder

M11559

Warning

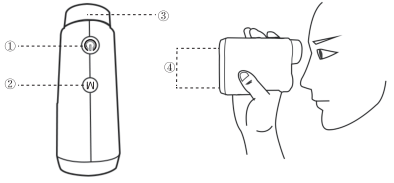
- Do not view the emissions for long periods of time with magnified lenses.
- Avoid direct sunlight to the eyepiece to avoid damaging the eyepiece display/internal components.
- The equipment contains electrical and/or electronic components and therefore cannot be disposed of in the same way as ordinary household waste. These wastes should be disposed of at community-provided waste collection points.
- Put the battery away from the fire, do not throw the device into the fire, otherwise it may cause explosion.

Maintenance

1.The lenses of our laser rangefinder are multi-coated for highest light transmission. Removing finger prints, clean with the lens demisting cloth in a circular way.
2.If a cleaning solution is used, it needs to be placed on the clean cloth. Do not put it on the lenses directly.
3.This device has a built-in rechargeable lithium battery. When it displays 'low battery', charge it with a USB cable.When charging, the light is red color; the light will turn into blue color after fully charged.
4.Do not put the device out of the storage temperature of -20~50°C.
5.If device is not used for a long time, it must be packed in a protective case and placed in a dry environment.

Introduction

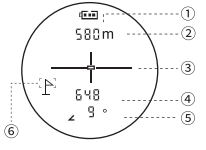
When the device is powered off, it is a precision optical telescope, user can adjust eyepiece knob to make it clear.



① Power button
② Mode button
③ Eyepiece lens
④ Objective lens

LCD Display

① Linear Distance
② Distance Units- M=Metres
Y=Yards F=Feet
③ Target Indicator
④ Slope Compensation Distance
⑤ Angle
⑥ Flagpole Icon

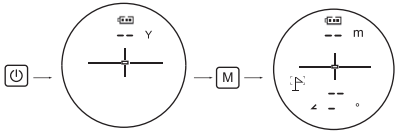


Power Button

Press the ⏻ to power on the machine.
No operation after 15 seconds or 30 seconds, power off.

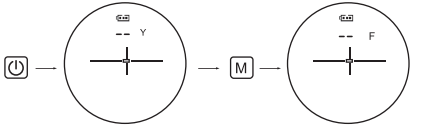
Mode Button

Press [M] to switch the Mode, Tour mode or Slope mode



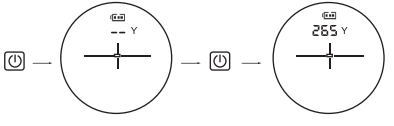
Switch Unit Button

Press [M] 3s to change unit Y, M or F.



Mode 1, Tour Mode, No Slope

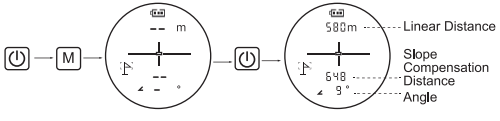
① Power on
② Select the target object and aim the target
③ Press ⏻ to measure
④ The data will be displayed on the screen



Mode 2, Slope Mode with Slope

Training mode has golf compensated distance, it can be easily help golfer to get compensated distance when they want it.In this model, you will see a logo " " appear on the display.

① Power on.
② Press [M] to slope mode .
③ Select the target object and aim the target.
④ Press [⏻] to measure.
⑤ The data will be displayed on the screen.



Scan, Flagpole Lock & Vibration

Under both modes, there are scan, flagpole lock and vibration functions. Tips as below.

Tips as below:

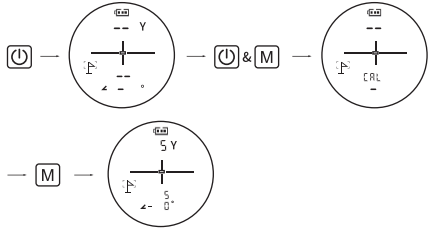
①Aim at the slope/ background behind the flag, long press the power button to enter the scanning mode.
②Move rangefinder Target Indicator from background to flag slowly.
③The flag is locked successfully, the rangefinder vibrates and displays the measurement data.

Angle Calibration

When the angle is inaccurate, it is necessary to calibrate the device. It is recommended to perform the operation on a horizontal platform or tripod.

① Turn on the power.
② LCD display .
③ Press and hold [⏻] & [M] at the same time for 3 seconds.
④ The LCD display will show "CAL" (calibration).
⑤ Press [⏻] to complete the calibration.

After calibration, the unit will have an angle of 0° in the horizontal state.



Technical Specifications

Range Resolution	1m
Distance Measurement Accuracy	±1m
Angle Ranging Scope	±30°
Angle Display Resolution	1°
Laser Safety	Class1, Laser Wavelength 905nm
Power Supply	Build in Rechargeable Battery
Magnification	6X
Focusing Mode	Manual Focusing Eyepiece
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, if there is any defect, we will repair or replace the product according to the status of each case when we receive the returned 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.) are required.
If repairs are required, please send the device to your local dealer along with the warranty card & purchase invoice.