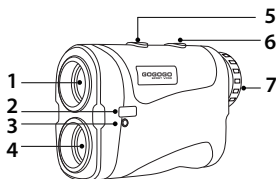


VRP-1500

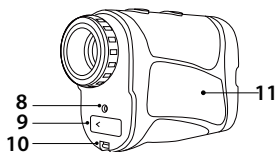
Golf Rangefinder

User Manual

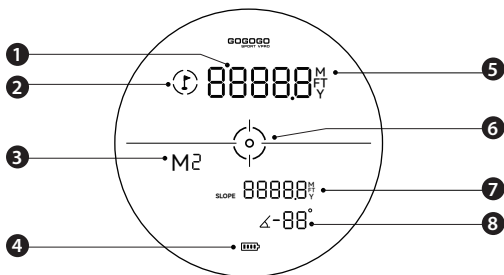
BODY STRUCTURE



- 1.Laser Emitter/Objective Lens
- 2.Slope-Switch
- 3.Slope Function On/Off Indicator
- 4.Laser Receiving Lens
- 5.Mode/Units Transfer Button
- 6.Power Button
- 7.Focus Ring/ Eyepiece
- 8.Charging Indicator Light
- 9.Type-C(USB-C) Charging Port
- 10.Lanyard Hole
- 11.Magnet Mount



DISPLAY STRUCTURE

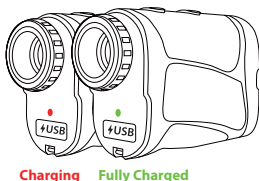


- | | |
|---------------------------|-----------------------|
| 1.Linear Distance | 5.Unit of Measurement |
| 2.Flag Lock Indicator | 6.Scan Crosshair |
| 3.Current Mode | 7.Slope Distance |
| 4.Battery Power Indicator | 8.Angle Data |

SETTING BEFORE USING

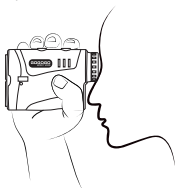
Charging the Device

Before using your rangefinder for the first time, make sure it is fully charged. Utilize the provided USB-C/Type-C cable to connect the device to a power source. During charging, the red light will be on. Once the battery is fully charged, the red light will turn green.



Adjusting the Eyepiece to get clearer Images

Your rangefinder is equipped with an Ultra Clear display. When observing the target as shown in Figure 1-1, the image may appear blurry. To rectify this, rotate the focus ring either clockwise or counterclockwise until the view becomes clear, as depicted in Figure 1-2.



1-1



1-2

Powering On

Locate the power button. Press the button "⏻"; when content is displayed on the screen, it indicates that the device has been successfully turned on and is ready for normal use and measurement.

Measuring Distance

Point the rangefinder at the flag or any other target on the course. (Note: Do NOT measure through glass.) When the rangefinder is in Mode 1 or 2, gently press the power button "⏻"; the unit will emit a laser, calculate the distance, and display it on the screen.


Unit of Measurement

Power on the rangefinder and look through the eyepiece; the measurement unit is displayed at the top right corner. When the rangefinder is in Mode 1 or 2, **long press and hold the 'MODE' button** while looking through the rangefinder to switch between Yard, Meter, and Feet.

This rangefinder offers three measurement units: **Yards (Y), Meters (M), and Feet (FT)**. Ensure you select the desired unit before taking a measurement, as using different units may lead to inaccuracies.

HOW TO OPERATE

Mode 1(M1)

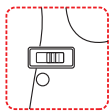
Mode 1 is used for obtaining quick distance readings immediately. To activate Mode 1, press the '**MODE**' button briefly until the 'M1' icon appears on the left side of the screen. Once in Mode 1, hold down the power button " " and aim at your target; you'll get the measured data.

Mode 2(M2)

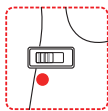
Mode 2 is specifically designed for golf. In this mode, the flag-lock function is activated, allowing the rangefinder to scan an area and return the shortest distance measured. This feature is particularly useful for measuring the distance to golf flags. Please note that the flag-lock function has a maximum range of 300 yards.

In this mode, you will receive two distance readings: the linear distance and the slope-compensated distance. The slope-compensated distance is calculated based on the angle data provided in

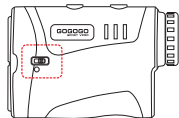
this mode. For tournament play or professional events that require a slope switch to be off, you can deactivate this function. To do so, toggle the switch; when the Slope indicator lights up red, it signifies that the slope function is activated.




Slope-Switch Off



Slope-Switch On



To activate Mode 2, press the '**MODE**' button briefly until the 'M2' icon appears on the left side of the screen. Then, aim at one target at a time, press the power button, and you will obtain both linear and slope-compensated distance readings.



If you want to lock onto a flag or a slender object, switch to Mode 2, aim at the object, and hold down the power button "  ". Once the object is successfully locked, a circle will appear around the flag icon.

Mode 3(M3)

Mode 3, also known as Speed Mode, allows you to measure the speed of an object moving toward or away from you. To engage this mode, press the '**MODE**' button briefly until the 'M3' icon appears on the left side of the screen. Then, hold the power button and aim at the target. The Speed Measurement Range is 10-300 km/h. Note that you cannot change the unit of measurement in Mode 3, as the only available unit is Kilometers per hour (km/h).

FAQ

1, Why is the rangefinder not working?

- As shown in Figure 1-1, observe the target through the eyepiece. Then, briefly press the power button "  " to turn on the device. After that, aim at the target and press the power button "  " again to obtain the reading.

2, Too blurry, can't see clearly! (Not clear view)

- As shown in Figure 1-2, aim at a distant target and then rotate the focus ring clockwise or counterclockwise until the view becomes clear.

3, Why is the reading inaccurate?

- Please ensure that the measurement units are set correctly: 'Y' for yards, 'M' for meters, and 'FT' for feet.

4, How to switch units?

- Power on the rangefinder and look through the eyepiece; the measurement unit is displayed in the top right corner of the screen. When the rangefinder is in Mode 1 or 2, long press and hold the 'MODE' button while looking through the eyepiece to switch the unit from Yards to Meters/Feet. *Please note that you cannot change the unit of measurement in Mode 3.

5, How to switch modes?

- When the rangefinder is powered on, briefly press the 'MODE' button to cycle through the modes until it switches to the one you need.

6, How to turn off the rangefinder?

- The rangefinder automatically turns off after 8 seconds of inactivity.

7, How do I know when charging is complete?

- The charging indicator light will be red during charging, and will turn green when fully charged.

8, What should I do if there is fog in the lens?

- Place the rangefinder in uncooked rice or in a dry, well-ventilated area. After a few days, the fog inside will disappear. It may sound a bit strange, but this method is effective.

If you have any questions or unresolved issues regarding the **FAQ** above, please **contact us first**. We are happy to listen to your suggestions, and we will promptly address any issues that arise, including any product improvement ideas.

PACKAGE CONTENT

- 1 x Rangefinder
- 1 x Carrying Case
- 1 x Lanyard
- 1 x User Manual
- 1 x Lens Cleaning Cloth
- 1 x Type-C(USB-C) Charging Cable

NOTICE

- 1, Do not use the rangefinder to measure objects through any type of glass, including windows.
- 2, To protect the lens coating, please avoid touching the surface with your fingers.
- 3, The laser rangefinder has been precisely calibrated by specialized instruments; please do not disassemble it yourself.
- 4, We do not recommend exposing the rangefinder to heavy rain. If it is raining heavily, please put it back in the carrying case after each use. If it cannot be used after being exposed to rain, please place it in a dry, closed container to dry for 1-2 days, and then observe whether it can be used again.
- 5, If the lens becomes dirty, please wipe it gently. Additionally, keep it away from corrosive liquids and high-temperature environments.

Customer Service: gogogosport@hotmail.com

Model: GS33C
Made in China



Invisible Laser radiation
Class 1 laser product
Wavelength: 905 nm
IEC 60825-1:2014

UK
CA



CE FCC RoHS

