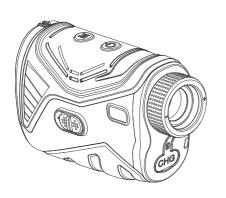
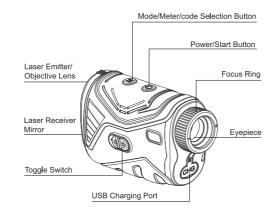
GOLF LASER RANGING TELESCOPE USER MANUAL



Product Overview



Operating Instructions And Settings

Eyepiece

Eyepiece focus is adjustable (as shown below) Turn the focusing ring clockwise or counterclockwise to get the best focus for your eyes.



Battery Level

When the low battery indicator symbol is displayed, it indicates that the battery is low and needs to be recharged in time.



Power Switch

- 1. Press the power/start button to instantly start the
- After 20 seconds of inactivity, the rangefinder will automatically power off.

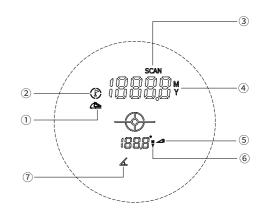


How To Use The Buttons

- 1. Short press the mode key to switch the measurement mode
- 2. Long press mode key to switch unit3. Short press the measurement key for distance



LED Display



①Golf Mode

⑤Height measurement

②Flagpole Golf Ranging

©Compensation distance

23At the same time, lock the flag

7Angle

4 Straight line distance

Angle toggle off-red display indicates off

Mode	Icon Display
Distance-only Mode	
Flagpole scanning mode (without angle)	(P) SCAN

Angle toggle on-shows green to indicate on

Mode	Icon Display
Flagstick Scan Mode	② SCAN ∠ 🖺 🔬
Golf Compensation Mode	(P)
Altimeter Mode	1 L
Leveling Mode	44

Product Specification

Magnification 6X Field of view 7° Objective 25mm Eyepiece 16mm Diameter of exit pupil 3.9mm Laser Type 905nm Lens Coating Fully Multi-Coated (FMC) Battery Li-ion battery (3.7V) Measuring time 0.5-1sec Measuring distance 5-600/800/1000/1200/1500/n Net weight 134g/163g (belt clip) Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 C-50 C Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 14.12kg(belt clip)		
Dijective 25mm 25mm Eyepiece 16mm Diameter of exit pupil 3.9mm Laser Type 905nm Lens Coating Fully Multi-Coated (FMC) Battery Li-ion battery (3.7V) Measuring time 0.5-1sec Measurement accuracy ±0.5m Measuring distance 5-600/800/1000/1200/1500	Magnification	6X
Eyepiece 16mm	Field of view	7°
Diameter of exit pupil 3.9mm Laser Type 905nm Lens Coating Fully Multi-Coated (FMC) Battery Li-ion battery (3.7V) Measuring time 0.5-1sec Measuring distance 5-600/800/1000/1200/1500 M Net weight 134g/163g (belt clip) Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 €-50 € Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Objective	25mm
Laser Type 905nm Lens Coating Fully Multi-Coated (FMC) Battery Li-ion battery (3.7V) Measuring time 0.5-1sec Measurement accuracy ±0.5m Measuring distance 5-600/800/1000/1200/1500 M Net weight 134g/163g (belt clip) Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 €-50 € Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Eyepiece	16mm
Lens Coating	Diameter of exit pupil	3.9mm
Battery Li-ion battery (3.7V) Measuring time 0.5-1sec Measurement accuracy ±0.5m Measuring distance 5-600/800/1000/1200/1500M Net weight 134g/163g (belt clip) Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 C-50 C Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Laser Type	905nm
Measuring time 0.5-1sec Measurement accuracy ±0.5m Measuring distance 5-600/800/1000/1200/1500M Net weight 134g/163g (belt clip) Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 C-50 C Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Lens Coating	Fully Multi-Coated (FMC)
Measurement accuracy ±0.5m Measuring distance 5-600/800/1000/1200/1500M Net weight 134g/163g (belt clip) Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 C-50 C Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Battery	Li-ion battery (3.7V)
Measuring distance 5-600/800/1000/1200/1500M Net weight 134g/163g (belt clip) Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 C-50 C Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Measuring time	0.5-1sec
Net weight 134g/163g (belt clip) Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 C-50 C Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Measurement accuracy	±0.5m
Dimension 97*66*39mm Product Resolution ±0.1m Working Temperature -20 €-50 € Operating Humidity ≤80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Measuring distance	5-600/800/1000/1200/1500м
Product Resolution	Net weight	134g/163g (belt clip)
Working Temperature -20 C -50 C Operating Humidity \$80% Low Battery Indication Yes Flagpole Lock Yes Scanning Mode Yes USB charging port Magnetic belt clip External Dimensions of Color Box Outer Dimension of Outer Package Total weight of a box of 40 -20 C -50 C Yes Sensor Yes 137×108×67mm 12.92kg(without belt clip)/	Dimension	97*66*39mm
Operating Humidity	Product Resolution	±0.1m
Low Battery Indication Yes	Working Temperature	-20°C-50°C
Flagpole Lock Yes	Operating Humidity	≤80%
Scanning Mode Yes	Low Battery Indication	Yes
USB charging port Yes Magnetic belt clip Yes External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Flagpole Lock	Yes
Magnetic belt clip External Dimensions of Color Box Outer Dimension of Outer Package Total weight of a box of 40 12.92kg(without belt clip)/	Scanning Mode	Yes
External Dimensions of Color Box 137×108×67mm Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	USB charging port	Yes
Outer Dimension of Outer Package 455×290×355mm Total weight of a box of 40 12.92kg(without belt clip)/	Magnetic belt clip	Yes
Total weight of a box of 40 12.92kg(without belt clip)/	External Dimensions of Color Box	137×108×67mm
I lotal weight of a pox of 40	Outer Dimension of Outer Package	455×290×355mm
	Total weight of a box of 40	01

Caveat

- In order to protect the mirror coating, please do not touch the lens surface with your hands.
- The laser rangefinder has been accurately calibrated by the instrument, please do not disassemble it by yourself. If repairs are required, please return the unit to your dealer.
- If the lens becomes dirty, please gently wipe it with a clean cloth and do not use other objects to wipe it.
- Avoid collision and heavy pressure when carrying or using, especially keep away from high temperature and corrosive substances.
- Keep away from humid environment during storage, please put the device in a dry, well-ventilated place and avoid direct sunlight, dust and temperature changes.
- Rain and fog can affect the laser path and may cause measurement errors. In case of bad weather, it may lead to measurement errors.

Warnings`

- Do not look directly into the laser beam.
- Looking directly into the sun with this device may permanently damage your eyes!
- Do not aim the device at the sun, as this could damage the internal components of the device.
- Keep the eyepiece away from direct sunlight.
- Do not place the device outside the temperature range of -10° to 60°.

Packing List

Rangefinder *1

Strap*1

Instruction manual *1

Charging cable *1

Cleaning cloth *1

Color box *1