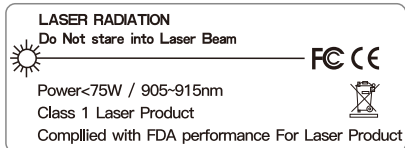


Warning

- ⊘ When emitting the laser, please do not stare at the emission hole!
- ⊘ Looking at the sun through this device may cause permanent damage to the eyes!
- ⊘ Do not use the device directly at the sun to avoid permanent damage to the internal components!
- ⊘ Avoid direct sunlight to the eyepiece!
- ⊘ Do not place the instrument under extreme temperature conditions that exceed the storage temperature of the instrument!

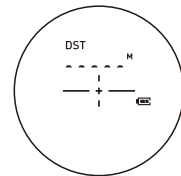


Mode switching (different models have different functions)

Short press the "MODE" key to switch to different modes. Before measuring, please adjust the focal length of the eyepiece so that the measured target can be clearly seen.

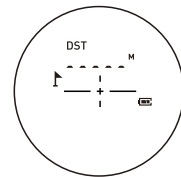
Distance mode

In this mode, short press the "POWER" button will display the actual distance, and there will be a vibration. Long press the "POWER" button to continuously scanning, and at the same time, the actual distance will be displayed in real time, and there will be vibration.



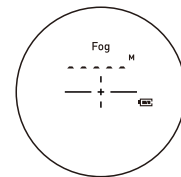
Flagpole Mode

In this mode, short press the "POWER" button to get the lock distance of the flagpole, and there will be a vibration at the same time.



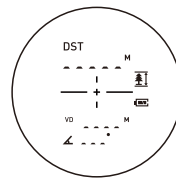
Fog mode

In foggy weather, in this mode, the distance can be measured more effectively. Short press the "POWER" button will display the actual distance, and there will be a vibration.



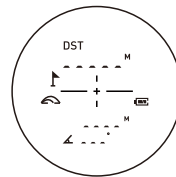
Altimeter Mode

In this mode, short press the "POWER" button while aiming at the target, the distance between the target and the rangefinder will be displayed, and the height (VD) and inclination angle of the target to the horizon of the rangefinder will be displayed at the same time.



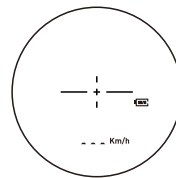
Slope Mode

In this mode, a short press of the "POWER" button will display the actual distance value between the golf flagpole and the rangefinder, the slope value (angle) and the calculated golf recommended distance (when the SLOPE switch is turned on) .



Speed mode

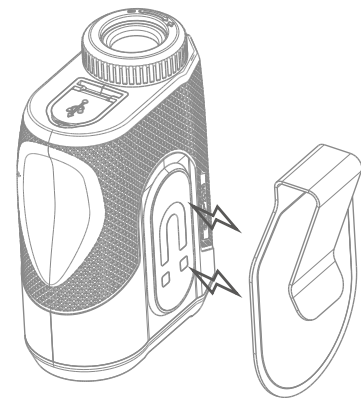
In this mode, short press the "POWER" button at the target and move with the target to get the movement speed of the target, and there will be a vibration at the same time.



Note: The range of the device is related to the nature of the measured target, the inclination of the emitted beam and the target surface, and weather visibility. Generally speaking, the target surface is smooth, bright, large in area, the beam is perpendicular to the target surface, and the weather is overcast. When the sky is clear of fog, it is farther, and vice versa.

Magnetic Function

Built-in Magnetic Strip with industry-leading magnet strength, and allowing you to attach it to any metal surface: Golf cart, golf clubs, KLYR belt clip, pushcart. Also can be used with magnet belt clip.



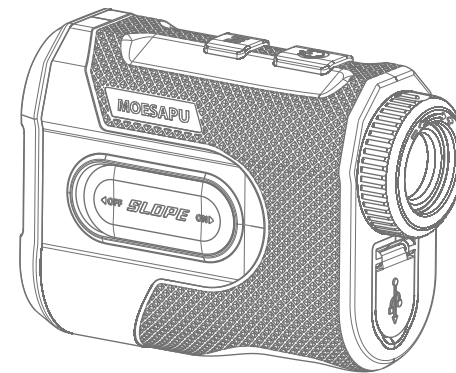
Precautions

1. Do not touch the surface of the lens with your fingers, so as not to damage the film on the surface of the lens;
2. The rangefinder is precisely adjusted by the instrument, please do not disassemble it. If it is damaged, it should be sent to a special department for maintenance;
3. When the exposed glass lens is stained, please wipe it gently with a lens cleaning cloth. Do not use other objects to wipe it, so as not to damage the optical glass surface film;
4. When carrying or using, avoid collision or heavy pressure, let alone bake or corrode;
5. Pay attention to moisture-proof when storing. It should be stored in a dry, cool and ventilated place to prevent direct sunlight, dust and sudden changes in temperature;
6. In case of rain and fog, the round-trip time of the laser will be affected, which may increase the measurement error. When the rain and fog is very serious, it will lead to the deviation of the round-trip trajectory of the laser in the air, and even the measurement value error.

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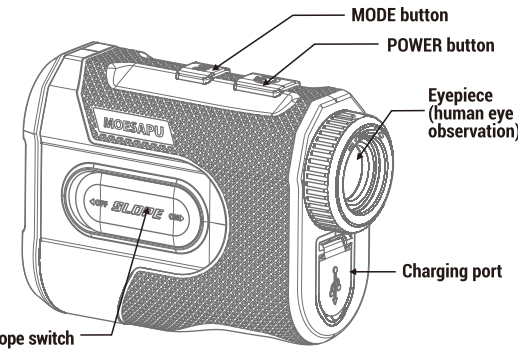
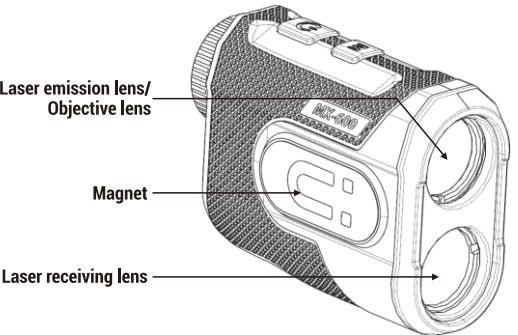
MULTIFUNCTION LASER RANGE FINDER

OPERATION MANUAL

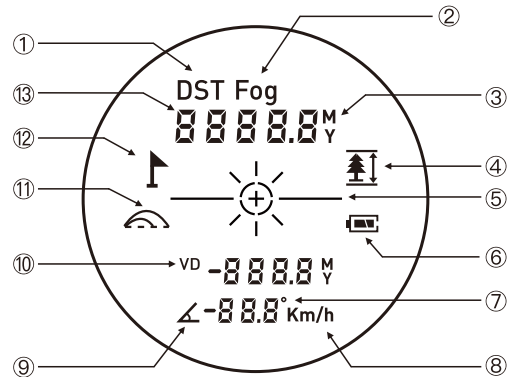


Distance/Slope/Angle/Speed

Appearance



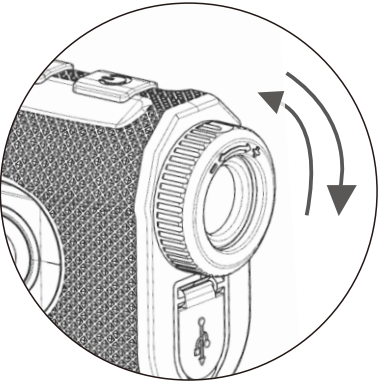
Description



- | | |
|-----------------------|--------------------|
| 1.Distance | 8.Speed unit |
| 2.Fog mode | 9.Angle |
| 3.Distance unit | 10.Vertical height |
| 4.Height | 11.Slope |
| 5.Laser emission aims | 12.Flagpole |
| 6.Battery | 13.Distance value |
| 7.Angle unit | |

Initial operation and settings

- Adjustable sight glasses as shown below improve viewing comfort:
1. Rotate the eyepiece focal ring counterclockwise to extend the eyepiece;
 2. Rotate the eyepiece focal ring clockwise to shorten the eyepiece.
- *This product can still be used while wearing glasses.



Rechargeable lithium battery

You can charge this device with a USB charger.

When the power is displayed as , it should be charged in time, otherwise the ranging error will increase. Red light is on when charging, green light is on when fully charged.

Power on and off

1. Short press the "POWER" button to turn on the laser range finder;
2. It will be turned off automatically without any operation after 10 seconds.

Unit switching

Long press the "MODE" button to switch the distance unit in meters (m) or yards (Yd).

Battery Life

1. The number of continuous measurements can reach more than 10,000 times (about 20°C);
2. Under different conditions, the number of measurements will be different. For example: the reflectivity of the measurement object is different or the ambient temperature is different.

Technical parameter

Specifications	Parameter
Range	See remarks ①
Distance/Speed	Yes
Height/Angle/vibration	Yes/optional ②
Continuous scanning	Yes
Flagpole	Yes
Slope	Yes
Fog mode	Yes
Magnet	Yes
Ranging accuracy	±(0.5m+D*0.2%) D:target distance,unit:m
Speed unit	Meter (m)/Yard(Yd)
Speed range	0-500km/h
Speed accuracy	±5km/h
Laser wavelength	905nm±10nm
Laser safety level	CLASS 1M
Telescope magnification	7x
Angle measuring range	±90°
Angle measuring accuracy	±0.3°
LCD Monitor	high transmittance LCD

Transmission	≥85%
Field of view	7°
Battery	3.7V 600mAh Rechargeable Lithium Battery
Working temperature	0~40℃
Volume	101*76*42mm (LxHxW)
Weight	About 180g

Remark

- ① Measuring range: The maximum measuring range will be changed according to different model versions, and the actual measuring range can be seen on the outer packaging of the device;
- ② Functional difference: For different functions, please refer to the outer packaging model of the device;