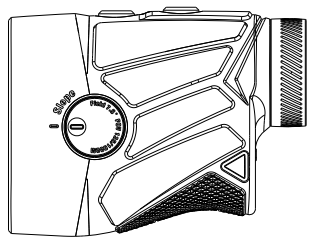


展开尺寸：348*176mm 成品尺寸：58*88mm
 材质：105g铜版纸，正反面四色印刷

正反

MILESEEY®

PFSH Hunting Laser Rangefinder Instruction Manual



Product Overview

Thanks for choosing Mileseeey's rangefinder, please read carefully the manual before using it. Mileseeey's PFSH is capable of wide vision and portable, with a design of black tone, metal texture, aluminum body, and anti-skidding rubber, which is delicate, lightweight, perfect handheld feeling and portable to carry. PFSH has equipped a field of view of 7.5 degrees, 6 times of magnification as well as high light transmission with a multi-coated lens, which makes it be the ultra view, HD clarity and suitable for watching. Adopted TOF and Space Position Technology, besides, advanced Algorithm and crystal clear optic structure make users enjoy the highest measurement efficiency even in foggy and raining days. Power functions of Measuring distance, Rain and fog ranging, Vertical height, Point-to-point

ranging to make sure users measurement successfully in all challengeable situation. Super long-range, accurate measuring, instant response and low consumption of power, all of which could be the best helper for hunting.

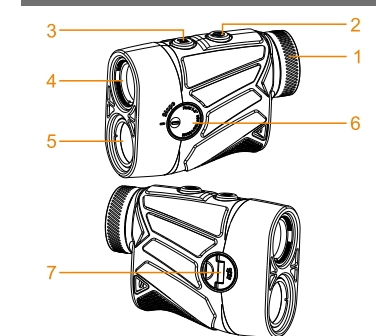
Safety Instructions

① Warning
 Do not stare into the laser beam. Eyes can be permanently damaged into the sun to look into sun with the device. Do not aim the device to the sun, it will cause permanent damage to inner to the inner components. Keep the eyepiece away from direct sunlight. Do not put the device out of the storage temperature of -10~60°C.

② Disposal
 Everyone is responsible for environmental protection. It's prohibited to dispose of used batteries together with household waste, please collect used batteries to the designated refuse collection center. This product must not be recycled with household waste. Dispose of the product appropriately in accordance with the national regulations in your country.

③ Scope of Responsibility
 Mileseeey will not be responsible for any loss if any use of accessories from other manufacturers without approval from Mileseeey.

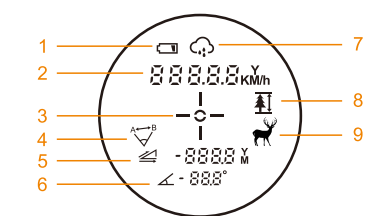
Appearance



- 1: Eyepiece knob
- 2: Power/measurement button
- 3: Scanning
- 4: Mode option
- 5: Laser receiver lens
- 6: Slope switch
- 7: Battery bin

Icons on LCD Display

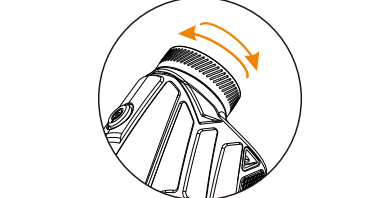
Insert the icon of the display, and display the following digital signs, refer to the example picture:



- 1: Low Battery Indicator
- 2: yardage/unit
- 3: Bull's eye
- 4: Point icon
- 5: From left to right Measuring data/ Unit: M
- 6: From left to right: Angle indicator/ Angle data
- 7: Rain fog Mode icon
- 8: Vertical height between two points icon
- 9: Hunting Mode

Initial Operation and Settings

Eyepiece
 Adjust the eyepiece knob to focus the target.



Power ON/OFF

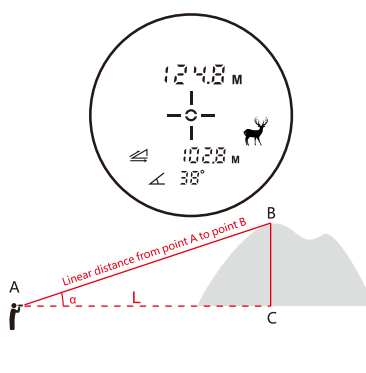
1. Press the **⏻** to power ON.
2. Automatically switch off after 16s of inactivity.

Distance Measurement

*Please adjust the eyepiece to focus the target before measuring. In the course of the measurement, if the target reflection is weak or is beyond the measuring range, it will display as "--". *The measurement range will be affected by materials of the target, inclined angle of the target surface, visibility of the weather, etc. In general, if the target surface is smooth and bright with a larger area, the beam is perpendicular to the target surface and the weather is cloudy without fog, the measurement range will be longer. rain and fog weather, please choose rain and fog ranging mode.

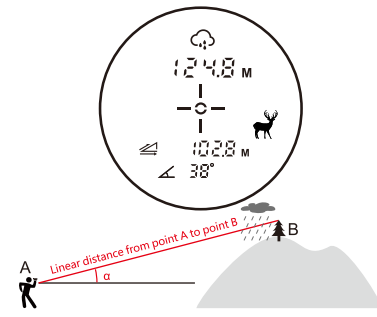
Measuring distance mode

Distance+Auto level+Tilt
 Short press **⏻** to switch to Range Mode **↔**, to aim at the target, press the measuring button **⏻**, the crow-fly distance from target to the rangefinder would be displayed on the LCD screen, the horizontal distance would be displayed at the bottom of the screen, the tilt would be displayed at the bottom right of your screen.



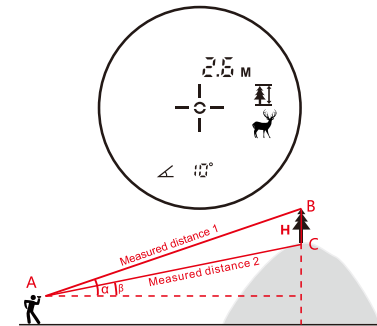
Rain and fog ranging mode (long-range priority)

Distance+level+Tiltangle
 This mode is mainly used to measure in rain and fog conditions. Short press **⏻** to rain and fog ranging mode (long-range priority), aiming at target B, short press **⏻** to get distance between A and B.



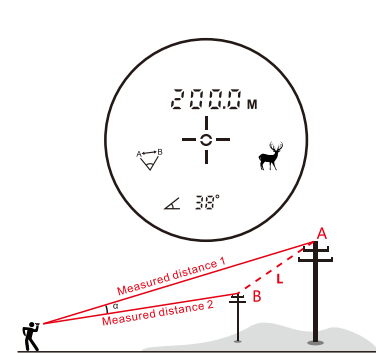
Vertical height (between two points)

Short press **⏻** to activate vertical height measuring mode. Aim at target B, press **⏻** to get the distance and angle (angle between the measured distance and horizontal surfaces) between A and B. Move to target C, press **⏻** to get the distance and angle (angle between the measured distance and horizontal surface) between A and C, the vertical height between B and C will be displayed on the top, the absolute value of the difference between the two angles will be displayed at the bottom.




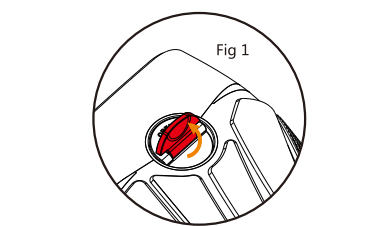
Point-to-point ranging mode

Short press **⏻** to activate Point-to-Point mode, aiming at target B, press **⏻**, the measured distance between A and B will be displayed at the top of the screen, move to target C, press **⏻**, the measured distance between A and C will be displayed at the top of the screen, at meantime, the distance and angle between B and C will be calculated and displayed on the screen. * Note: Stand still while measuring the target.

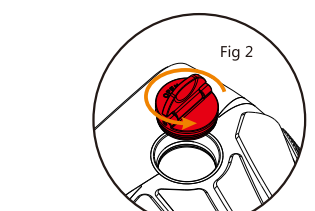


Battery Installation and Instructions

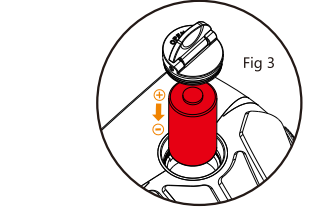
Please use 1xCR2 battery to power on the device. When you see the flashing icon , please replace the battery or it will affect the accuracy. Please take the battery out if you are not going to use it for a long time. 1. Pull up the rotating handle on the battery cover and rotate anti-clockwise until the battery cover is opened.



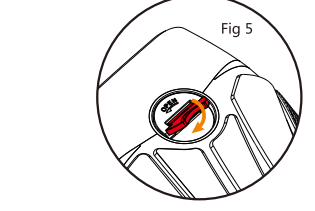
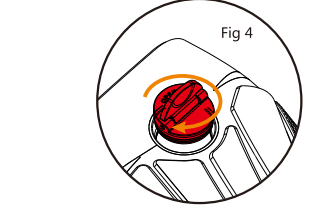
反面



2. Install 1xCR2 battery, observing correct polarity.



3. The battery assembly is completed, turn it clockwise to tighten the battery cover.



Specification

| | |
|-------------------------------------|-----------------------|
| Model | PFSH |
| Range ^① | 1000m |
| Accuracy ^② | ± (0.5M+0.001D) |
| Magnification | 6X |
| Observation type | Monocular observation |
| Objective lens diameter | 22 |
| Field of View | 7.5° |
| Exit pupil diameter | 3.7mm |
| Diopter | ±5.0 D |
| Laser wavelength | 905nm |
| Unit switch | M, Y |
| measuring distance mode | √ |
| Point to point Measurement | √ |
| Vertical height between two points | √ |
| Rain fog Mode (Long-range priority) | √ |
| Angle measurement | √ |
| Angle Switch | √ |
| Power | CR2 |
| Dimension (mm) | 100*73*43 |
| Weight | 220g |

① Range
 The maximum range shall be different according to different models. The actual range refers to the package.
 ② D is for measured distance

Notice

1. In order to protect the coating of the lens, do not touch lens with your fingers.
2. Laser rangefinder has been precisely calibrated by instruments, please send back to dealer for repairing instead of disassemble by yourself.
3. When the lens is contaminated, please wipe gently with clean cloth, do not use tough objects to wipe.
4. Avoid collision or heavy load when carry or use, especially keep away from baking or corrosion.
5. Keep the product away from moisture during storage. Please keep it in a dry, cool and well ventilated place to avoid direct sunlight, dust and temperature mutation.
6. Rain and fog will affect the laser ray-path, which may worsen the measurement accuracy. It also may cause error under very bad weather condition.

Contact us

Shenzhen Mileseeey Technology Co., LTD.
 Website: www.mileseeey.net (EN)
 www.mileseeeytools.com
 Telephone: +86 755 86329055
 E-mail: contact@mileseeey.net
 Office Add: No.3601 Block A, Tanglang Town Plaza West, Fuguang Community, Taoyuan Street, Nanshan District, Shenzhen, China
 Factory Add: Zhongkai Six Road #137, Chenjiang Avenue, Zhongkai High-tech Area, Huizhou, Guangdong 516029 China (Floor 2 & 3 of Intelligent Tower, Innovation Park of Huizhou Tonghu Ecological Smart Zone)

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Executive Standard : Q/MC 001-2017

Warranty Card

| | |
|------------------------------|-----------------|
| Model name | Serial Number |
| Invoice Code | |
| User Name | |
| Address & Tel. | |
| Date of purchase | warranty period |
| Dealer's name, address, tel. | |
| Fault Description | |

Warranty Terms
Warranty Period
 • This laser distance meter has two years warranty in the precondition of non-artificial damage.
Within the warranty period, certain maintenance costs will be charged under following cases
 • Damages caused by improper usage or maintenance of the tool;
 • The tool had been disassembled or mended by non-authorized third party;
 • Without the warranty card or the purchase invoice;
 • The serial number on the warranty card is different with the one on product;
 • The serial number has been altered or abraded;
 • Damaged by any force majeure factors;
 • Replacement of the worn out accessories;
 • Damages caused by the abnormal factors such as the temperature/humidity in usage;
 • Damages caused by the improper operation.
 Please send the tool with warranty card & purchase invoice to local dealer if maintenance needed. The warranty card will not be reissued if lost; please keep it carefully for maintenance.

MILESEEY®
 Shenzhen Mileseeey Technology Co., LTD.
 Telephone: +86 755 86329055
 Factory Add: Zhongkai Six Road #137, Chenjiang Avenue, Zhongkai High-tech Area, Huizhou, Guangdong 516029 China (Floor 2 & 3 of Intelligent Tower, Innovation Park of Huizhou Tonghu Ecological Smart Zone)