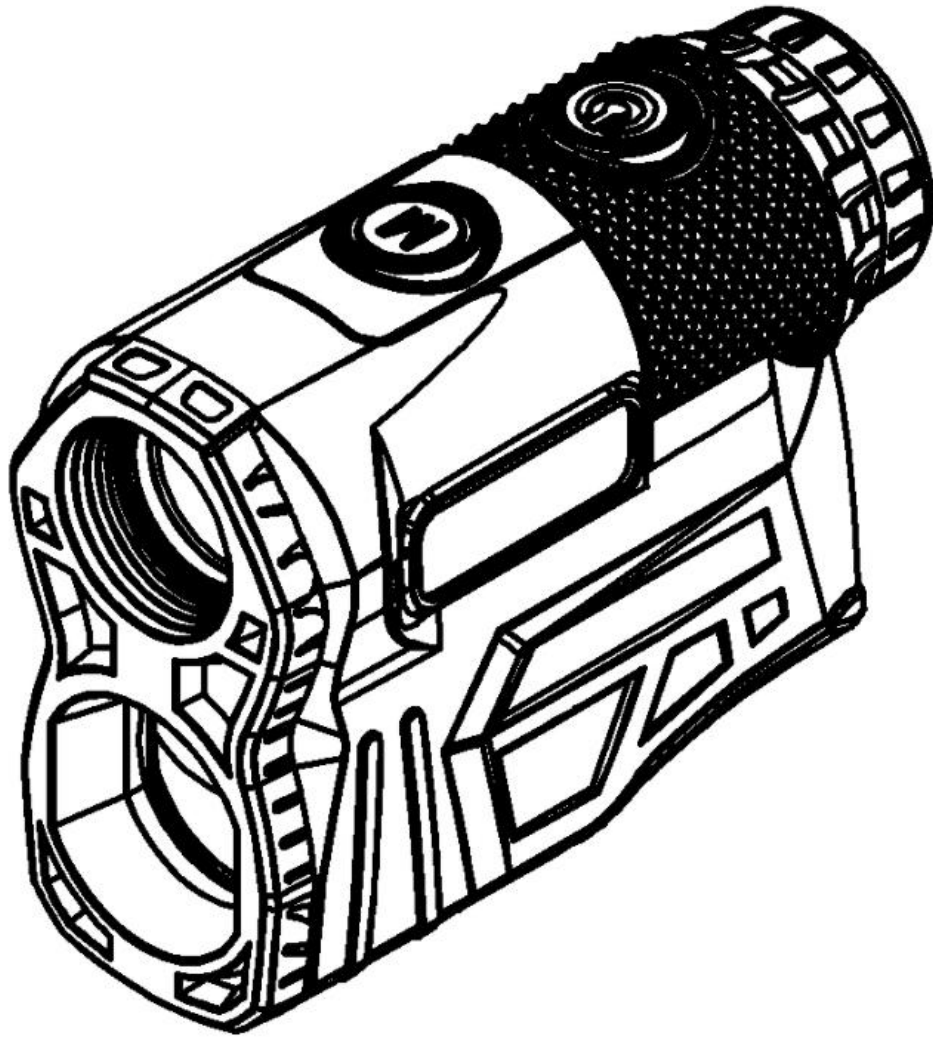


Laser Rangefinder Instructions

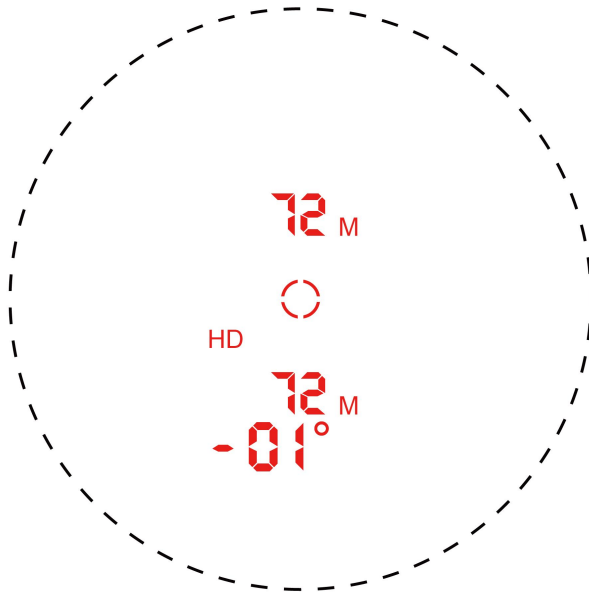
PRODUCT OVERVIEW



SPECIFICATIONS

Distance Range	5-3200Yard
Accuracy	+/-1 Yard
Meter/ Yard	Yes
Magnification	6X
Objective Lens	21mm
Dimension	100x79x46mm
Weight	195g
Exit Pupil	4mm
Eye Relief	16mm
Waterproof	IPX4
Display Type	Red OLED
Power Source	CR2 3V
Coating	Multi-Coated
Field Of View	7.2°
Warranty	Life time

DISPLAY GUIDE



KEY FEATURES

Premium OLED red display gives you a higher quality reading in all light and weather conditions.

Ultra compact size and light weight 194g design, convenient to carry.

INSTRUCTIONS

POWER ON

Hold the Power On button  for about 1 second.

The default mode is Horizontal distance mode when turned on

for the first time. When the device is not being used it will power off automatically after 30 seconds. The center-Ranging reticle flashes red while the rangefinder is active.

METER OR YARD SETTING

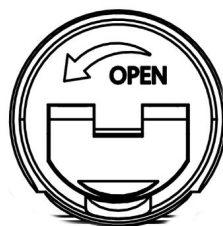
Long press M button to change unit from M to Y

EYEPIECE FOCUS ADJUSTMENT

To achieve a sharp image, look through the rangefinder eyepiece and slowly rotate the focus dial counterclockwise/clockwise until the target appears as clear as the characters on the displayscreen.

BATTERY CHARGING

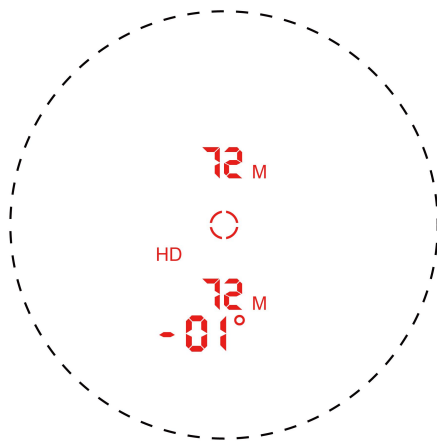
Remove the battery cap by lifting the tab, and then rotate counterclockwise to open. Insert the CR-2 3-volt lithium battery into the compartment, negative end first, then reinsert the battery cap by rotating clockwise.



MODE: HORIZONTAL DISTANCE MODE

This mode is designed to give accurate distance measurements that are compensated for angles uphill or downhill.

It is especially useful when the targets to be measured are at very steep angles which can affect the accuracy of trajectory calculations with regard to Archery or Long Range.



Horizontal distance mode display Horizontal distance value display

SCAN MODE

Scan Mode is enabled by pressing and holding down the power button and then the rangefinder will display continuous readings of distance as the rangefinder is panned across various targets.

The center ranging reticle flashes red when Scan Mode is enabled.

TROUBLESHOOTING

When there is no reading on the internal LCD screen

1. Make sure the battery is fully charged.
2. Ensure the rangefinder lens has an unobstructed view-avoid any objects like window glass, tree branches, or fingers blocking line of sight.
3. When taking a measurement, hold the rangefinder steady and press the button to capture the reading.

WARNING

Do not stare into the laser beam.

Eyes can be permanently damaged by looking directly at the sun with this device.

Do not aim the device directly at the sun as this can cause permanent damage to components inside the device.

Keep the eyepiece away from direct sunlight.

Do not use the device in extreme temperatures.