

The Weekender
1200M LASER RANGEFINDER
MANUAL



SPECIFICATION

Max. Range Distance	1200 Metre	Min. Range Distance	5 Metre
Resolution	1 Metre	To Golf Flag	400 Metre
Objectives Lens	21mm	Magnification	6X
Field Of View	7.2°	Eye Relief	16mm
Laser Type	905nm	Eyesafe	Class 1
Dimension	106*35*73mm	Display	LCD
Exit Pupil	4mm	Waterproof	IPX 4
Weight	152g	Power Source	3V CR2

Talk to Target Technology:

The Pin Lock option targets the golf flag only, not the background.

While pressing the Power button, you can move the rangefinder slowly from one object to another and intentionally force the laser to hit multiple objects to ensure the device locks onto the closest object and displays its distance.

When you aim to the golf flag, it's not easy to get a yardage from the background trees. With the latest technology (Talk to Target), you need to hold the power on button (A single press won't give the yardage however).

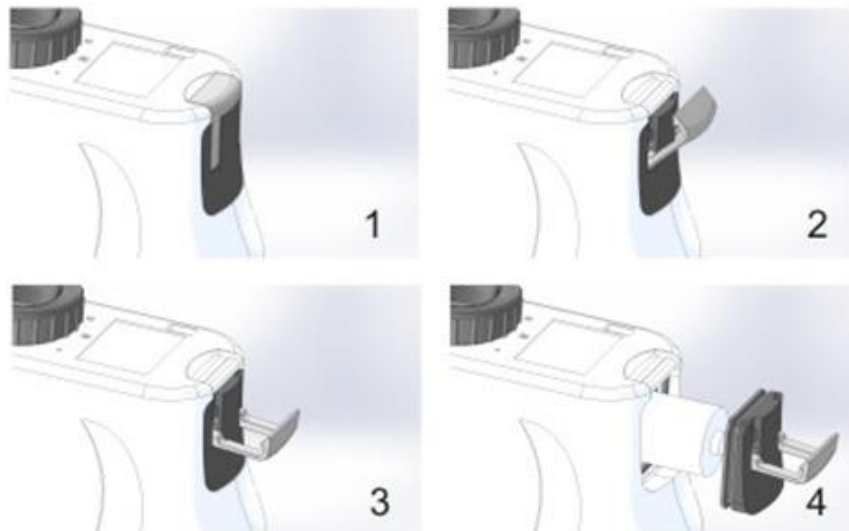
When you try to get a precision yardage, you need to focus on to the

eyepiece, hold the button, then you'll get fast & accurate yardage.

That's the way you interact with the device !

BATTERY INSTALLATION

1. Unclip the top section of the battery cover;
2. Pull gently to remove the battery cover;
3. Insert 1pcs CR2 type 3V battery, negative inward;
4. Replace the battery cover.



YEPIECE FOCUS ADJUSTMENT

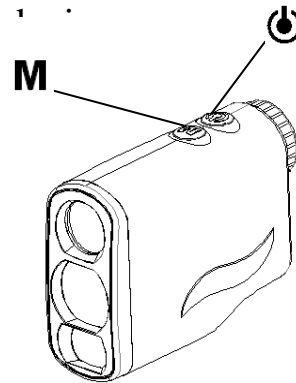
The eyepiece is adjustable.

Rotate the focus dial counterclockwise to extend the focus range.

Rotate the focus dial clockwise to shorten the focus range.


POWER ON

Hold Power button  to start up

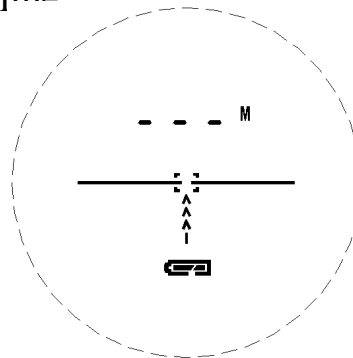


When the device is not being used, it powers off automatically after 30 seconds.

LOW BATTERY INDICATOR

When battery voltage is lower than working voltage, low battery icon  will appear to remind battery replacement.

Remove the battery from the device if the rangefinder is not going to be in use for a prolonged period of time

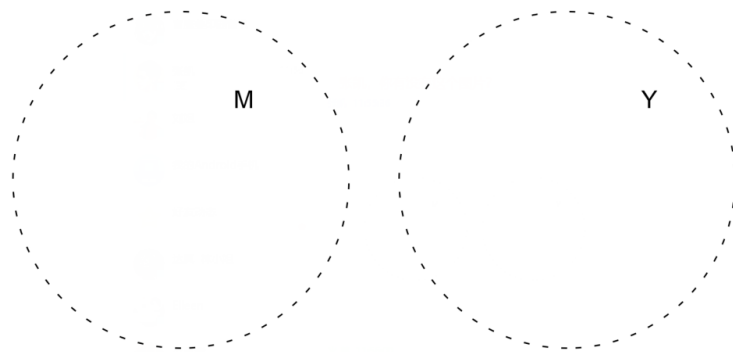


METRE OR YARD SETTING

1. Press Power button to switch on unit.
2. Press and hold Mode button for > 2 seconds and then display will

show either metre or yard flashing.

3. Use power button to toggle between metre and yard.
4. Press Mode button again to select desired unit of measurement and display will revert to measurement mode with the preferred choice.



FOG ON/OFF

The fog mode is used in light foggy/rainy conditions. Outdoor measured distance has to be longer than 25 meters.

1. Press Power button to switch on unit.
2. Press and hold Mode button for >2seconds and press again to toggle through metres/yards to fog on/off.
3. On fog setting use power button to toggle between fog flashing and fog static - Flashing =ON Static=OFF
4. Press Mode button again and display will revert to measurement mode with selected application.



RANGING MODE SELECTION

Press the Mode button **M** to cycle between.

Mode1: Standard Line of Sight Ranging & Scan Mode

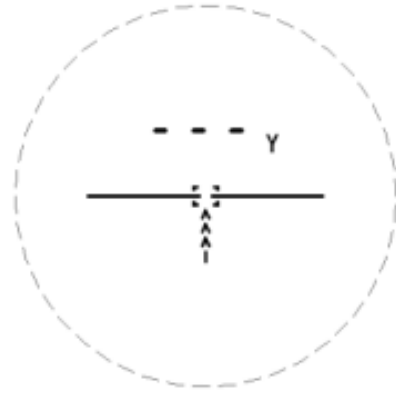
Mode2: Golf Pin-seeking Mode

Mode3: Speed Mode

Note: When the Fog setting is on, “Fog” is displayed on the screen and all modes will be used in the fog setting.

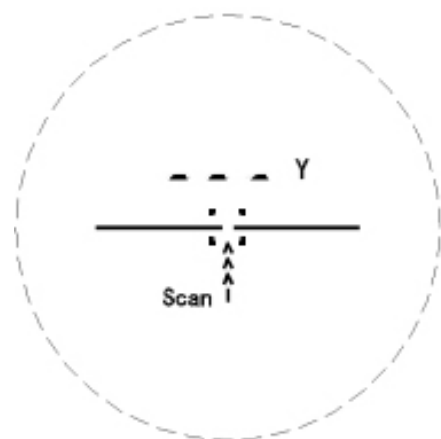
MODE 1: STANDARD LINE OF SIGHT RANGING MODE

Rangefinder default is Standard line of sight which measures the distance from Rangefinder to target.



1. Aim centre of reticle at target and press Power button and release-scan icon will be displayed momentarily and distance will be shown in display.

2. Scan Mode is enabled if power button is depressed and held down and then Rangefinder will display continuous readings of distance as the Rangefinder is panned across various targets.

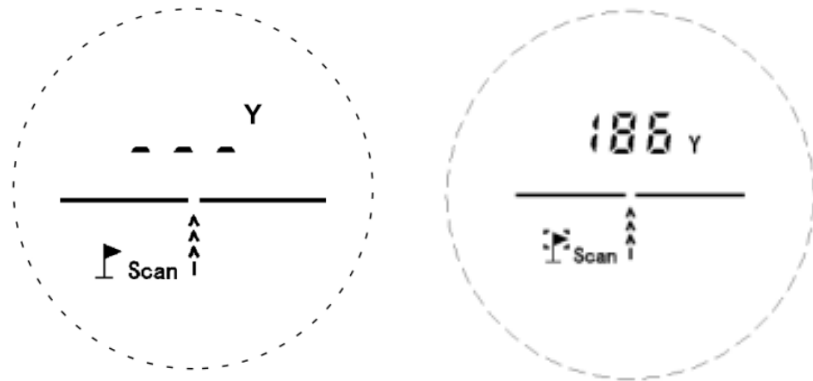


MODE 2: GOLF PIN-SEEKING MODE

Golf pin-seeking mode is indicated by the  Icon . When there's

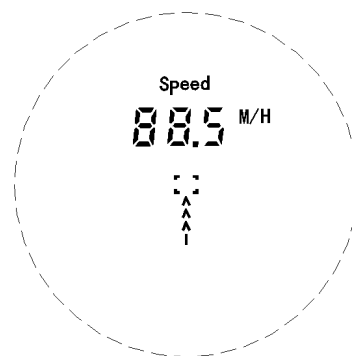


background (like trees) behind targets, press and hold Power button , move the rangefinder slowly over the target until a pair of square bracket surround the flag icon. Then only distance to the target will be displayed without interfering background objects.

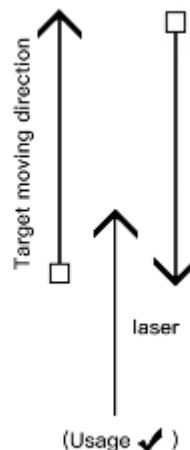
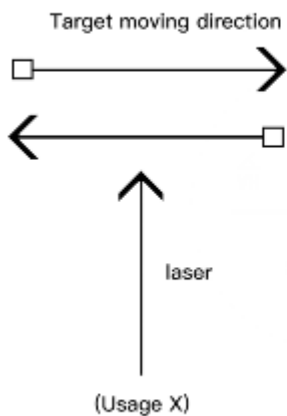


MODE 3: SPEED MODE

Please note target moving direction has to be parallel with laser direction (the target has either to be moving directly away or towards the laser pulse).



This function will not allow measurement of speed of targets if moving left to right of laser pulse ie. panning.



TROUBLESHOOTING

If unit doesn't turn on/LCD doesn't illuminate:

1. Make sure battery is inserted correctly and press power button.
2. Check and replace battery if necessary.
3. Make sure the unit is held steady whilst pressing the Power button.

WARNINGS

Do not stare into the laser beam.

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

Do not aiming 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.