


SPECIFICATIONS

Objective Lens	24mm
Magnification	6 ^x
Field of View	7°
Exit Pupil Diameter	3.8mm
Diopter Adjust Range	± 4
Working Temperature	-20 ~ 50°C
Accuracy	±1M(Y)±0.2%
Battery Type	CR2-3V
Low Battery Indicator	
Flag-lock	Yes
Weight	185g
Dimensions	104×72×41mm

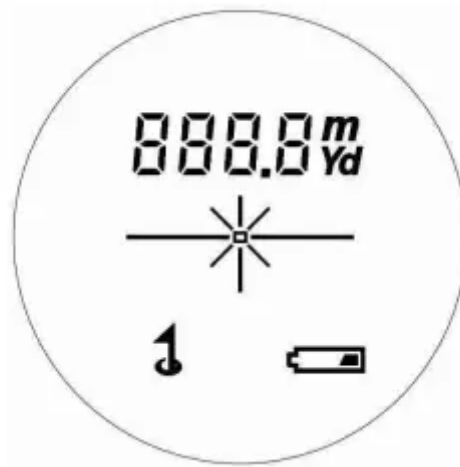
- Accuracy +/- 1 yard-meter
- Fast and easy to use
- Water and dust resistant
- Transmits laser for up to 10 seconds
- Compact and lightweight
- Ergonomic body
- Automatic shut-off after 30 seconds when left unattended
- Invisible laser

- Diopter adjustment (eyepiece adjustment)

CARE AND MAINTENANCE

Remove dust or dirt on the lens surface using a soft or oil free brush. Remove smudges or fingerprints by gently rubbing with a soft or quality oil-free tissue. You may use photographic type lens cleaner or isopropyl alcohol to wipe the lens. Always apply the fluid to the cleaning cloth (DO NOT pour on the lens).

LCD DISPLAY



GETTING STARTED

Remove the battery cover. Insert a CR2 3V lithium battery into the compartment with the negative end facing in. TecTecTec! Laser is constructed with an adjustable eyepiece that allows you to focus the image. To focus your rangefinder, simply turn the eyepiece to the left or the right until the object is in focus.

HOW IT WORKS

1. Power On
2. Choose the targeting mode
3. Align the reticle with the target
4. Press the power button
5. View the distance

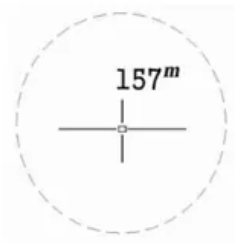
CHANGING THE UNIT OF MEASUREMENT

To change the unit of measurement, hold down the MODE button for 3 seconds to alternate from METER to YARD and vice versa.

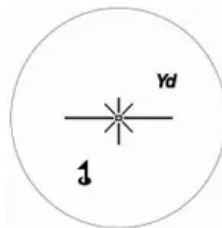
GETTING STARTED

The selective targeting modes allow you to adjust the performance parameters of the laser rangefinder to suit in your specific situation and environment. To move from one mode to another, press the MODE button. You may choose from 3 different targeting modes:

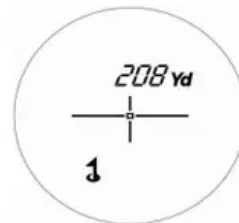
- **NORMAL:** Align the reticle with the target and press the POWER button to display the distance.
- **SCAN:** Press the power button to start the scan mode. Scan from object to object for continuous distance measurement.
- **PIN:** Also known as “closest distance object priority function” gives you the distance to the closest object when multiple objects are detected. When measuring, be sure to have no other object between you and your target. Press the power button and slowly aim to the right and left of the target until the distance is displayed.



NORMAL or SCAN MODE



PIN mode (in progress)



PIN MODE (locked in)

WHAT'S INCLUDED

Laser Rangefinder	1
Pouch	1
CR2 Battery	1
Strap	1
Microfiber cloth	1
Quick start guide	1

TROUBLESHOOTING

1. NO DISPLAY

- Reinsert the battery
- Be sure the polarity (+/-) of the battery is correct
- Make sure the battery is not drained
- Press the power button firmly

2. CAN NOT MEASURE

- Be sure the device is powered on
- Check if anything is blocking the either of the lenses
- Make sure you are not trying to measure beyond the maximum measuring distance
- The target should not be closer than 15 meters.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.