

Golf Laser Range Finders

The [PTF-LRF40X](#) laser range finder is a accurate & long-range laser measure tool. With 8X magnification, the golf laser rangefinder makes the distance display on the screen clear and visible. Also, the detailed manuals explained for the usage of the assembly units to makes it easily. If you have any other requirements want to know, please [contact us](#).



1. Technical Parameters

Magnification: 8X 10X 12X

Objective Lens Diameter: 42 mm

Range Reflective: 5-5,000 yards

Range Tree: 3000 yards(Basic Model) / 4000 yards(Pro Version)

Range Deer: 1200 yards /1600 yards

Accuracy: +/- 1 yard@1000yards

Linear Field of View: 300 ft/1000 yds 290ft/1000yds

Angular Field of View: 5.7 degrees 5degrees

Eye Relief: 17mm 15mm

Exit Pupil: 5.3 mm 4.2mm

Dimension: 173*131*65mm/ 167*131*65mm

Weight: 982g(Alu) / 912g (Al-mg alloy)

DISPLAY TYPE: OLED RED

Prism Glass: Bak4

Close Focus: 16feet

Multi-Coated: Yes

Diopter Adjustment: +/-5

Waterproof: IPX6

Phase Film: Pro Version: Yes

Material: Alu / Al-mg alloy

Ballistic: Optional

2.Rangefinder Accessories



What's in the box:

- 1x User manual,
- 1x Clean cloth,
- 1x Desiccant
- 1x Carry case
- 1x Lens covers & Neckstrap



If you have any other required customization, welcome to [contact us](#).

3.Binocular Telescope Key Features

Range ability: 5-5000 meters

Magnification: 8X 10X 12X

Lens Diameter: 42 mm

Binoculars Rangefinder

8X, 10X, 12X Magnification

42mm Lens Diameter

PTF-LRF30X



3000 yards / 4000 yards



4.How to use the range finders?

Binocular optics setting/adjustment

Adjust the interpupillary distance

The interpupillary distance is the distance between the centers of the left and right eye pupils. Match the interpupillary distance of your eyes to that of the binocular so that you see a single image that is free of shading.

Rotate the binocular barrels inward or outward to line your eyes up with ocular lenses.



5. Buttons detailed descriptions



1. Eyepiece lens
2. Eyecup
3. Diopter adjustment ring
4. Internal display diopter adjustment ring
5. Battery compartment cap

6. Power on button

7. Mode button

8. Center focus

9. Tripod adapter hole

10. Objective lens



11. Eyepiece lens cover

12. Strap attachment

13. Objective lens cover

Chengdu JRT Main Ranging Sensors: [Industrial Laser Distance Sensor](#), [Rangefinder Module](#), [TOF High Frequency LiDAR Sensor](#), [Instrument And Measurement Tools](#).

For more info, please feel free to [contact us](#).