Ensuring Accurate Measurements

1. Verify that there is no dust or debris on the lens and eyepiece of the rangefinder.
2. Before use, rotate the eyepiece until objects are clearly visible. The most accurate distance measurement is achieved at this point.
3. When pressing the power button, ensure the rangefinder lens remains stationary.

Additional Considerations

1. **Environmental Conditions:** Different environmental conditions can impact the performance of the rangefinder. For example, extreme weather conditions such as rain, fog, mist, or intense sunlight may reduce the accuracy of the rangefinder.
2. **Target Surface:** The reflective properties of the target surface can influence the measurement results of the rangefinder. Especially for highly reflective surfaces or materials like glass, the rangefinder may struggle to accurately measure the distance.
3. **Battery Status:** If the rangefinder is battery-powered, low battery levels can lead to unstable performance and reduced accuracy. Ensure the use of fully charged batteries and regularly check the battery status.