Wireless Laser Rangefinder
WLRF User Guide

⚠ Important Notes

- Turn off the device after use. It will **NOT** turn off automatically.
- Do **NOT** open the device. Opening causes permanent damage and voids the warranty.
- Do **NOT** stare directly into the apertures of the laser.

Description

① **Antenna**
② **Charge Port –** connect to USB power adapter via provided USB to barrel cable to charge WLRF
③ **On/Off Button –** press to turn WLRF on/off
④ **Tri-Color LED**
  ● **–** Device is on
  ● **–** Device is in charge
  ● **–** Device is fully charged
⑤ **Laser Sensor**
⑥ **Mounting Hole –** remove the cap screw and connect to a tripod or other mounting system with 1/4-20 thread
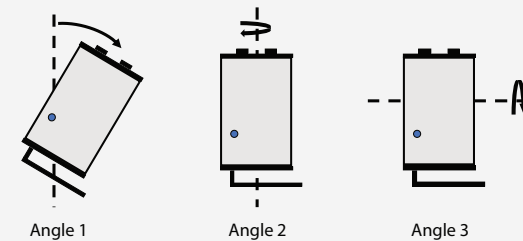

Included in the box

- WLRF Base 1X
- USB Charging Cable 1X
- USB Power Adapter 1X
- User Guide 1X

Compatible Software

- iOS: MultiGage Reader
- iOS App can be directly downloaded from the App Store for FREE.

Quick Start

- Turn on your WLRF.
- Run MultiGage Reader App on iPhone or iPad.
- In the main page, tap + button to bring up a new pairing page.
- Wait for the software to finish scanning nearby devices, select **WLRFXXX** to connect.
- Connection may take a few seconds, once paired, instrument reading shows in the software.
- To activate angle reading, tap More-Setting and toggle activation switch for angle measurement.
- Select corresponding angle based on device rotation direction as illustrated below.

Angle 1   Angle 2   Angle 3

- To view sensor status and change data update rate, tap device name **WLRFXXX** in the main page.