

motionics WiMER2 Wireless Measurement Read User Guide

motionics WiMER2 Wireless Measurement Read

Contents

- [1 Important Notes](#)
- [2 Description](#)
- [3 Included in the box](#)
- [4 Compatible Software](#)
- [5 Quick Start](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)
- [7 Related Posts](#)

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.

Description

1. **10-Pin Connector** – connects to data cable

2. **Tri-Color LED**



– Device is on



– Device is in charge

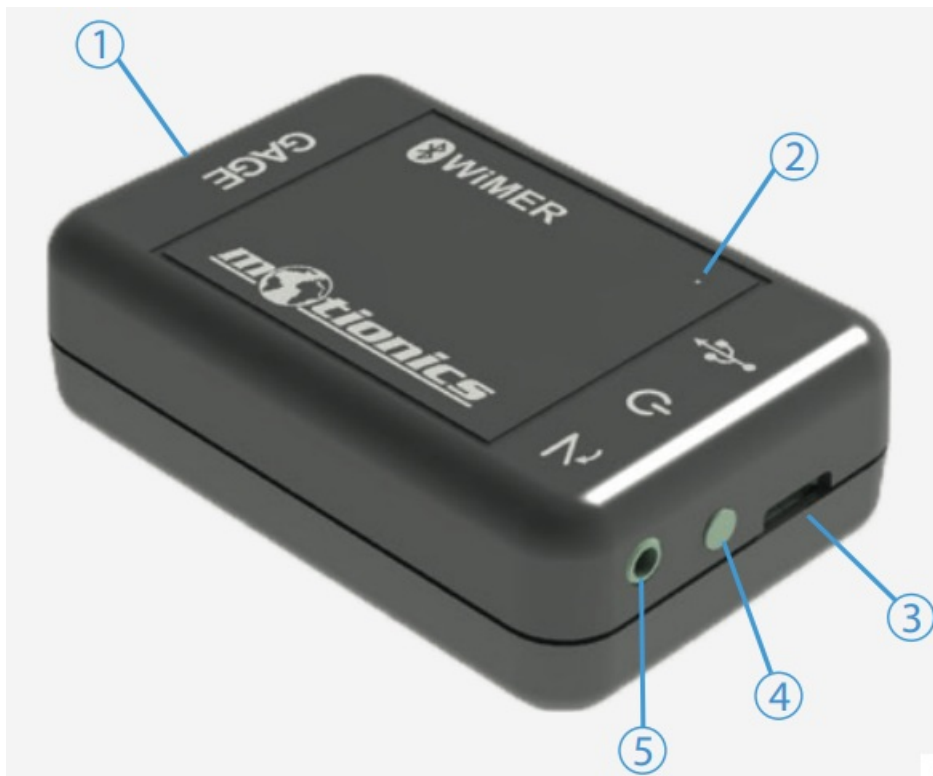


– Device is fully charged

3. **USB Port** – connects to USB cable to charge

4. **on/off Button**– push on and push off

5. **Trigger Connector** – 2.5 mm audio port, connects to trigger switch



Product Page

Included in the box

- WiMER2 Base 1X
- Trigger Switch 1X
- USB Charging Cable 1X
- USB Power Adapter 1X
- User Guide 1X

Compatible Software

- **iOS: MultiGage** Reader (download for FREE from the App Store)
- **Android: MultiGage** Reader (download for FREE from the Play Store)
- **Windows: MultiGage** Reader (BLE dongle required, download for FREE from www.motionics.com Go to Resources > Download > Software)



MultiGage Reader App iPhone/iPad



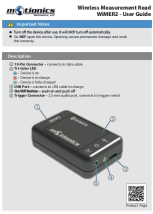
MultiGage Reader APP Android

Quick Start

- Turn on **WiMER2** and connect to Fowler Test Indicator.
- Plug in USB Bluetooth dongle if using Windows PC.
- Run one of the aforementioned Apps/software.
- In the main page, tap Pair button to bring up a new pairing page.
- Wait for the software to finish scanning nearby devices , select WiMERXXX tp connect.
- Connection may take a few seconds , one paired , instrument readings show in the software.

Motionics, LLC
© 2023 Motionics, LLC
www.motionics.com
All Rights Reserved.
info@motionics.com
Made in the U.S.A.





[motionics WiMER2 Wireless Measurement Read](#) [pdf] User Guide
WiMER2 Wireless Measurement Read, WiMER2, Wireless Measurement Read, Measurement Read, Read

References

- [User Manual](#)