# HACKMOTION

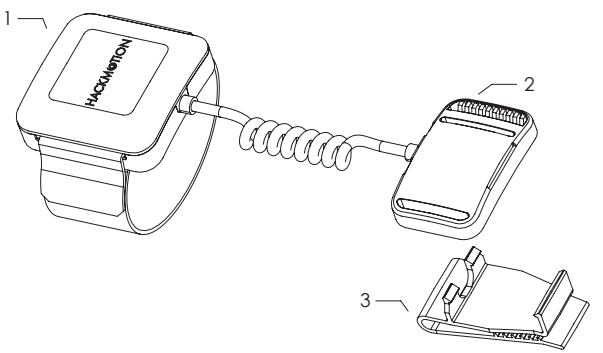
**HackMotion Sensor II**

# QUICK START GUIDE

Detailed user manual:
**hackmotion.com/support-page**

Support:
**support@hackmotion.com**

General information




1. Hand unit
2. Wrist unit
3. Glove attachment (Golf models only)

4. USB Type-C port for charging the battery

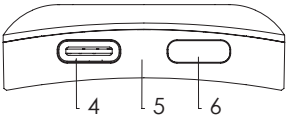
5. Status indicator

5.1. pulsating glow - sensor is ready to connect

5.2. steady glow - sensor is connected

5.3. red - charging, off when fully charged

5.4. red blinking - battery is very low




**Important!**

*When fully charged, the red light will be off when the charging cable is connected. You can always check the battery level in the app.*

6. Power Button

- press once to switch the sensor on
- hold (3 seconds) to switch the sensor off

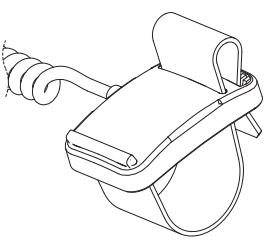
**Note:**
The sensor has a 5 min auto shutdown when not in use to preserve battery

7. Battery

Lasts up to 7 hours. Use any USB-C cable to charge it from your computer.

**Wearing the hand unit**

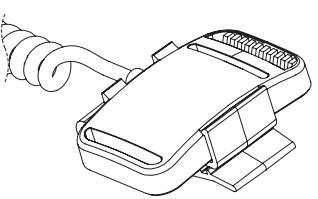
**A.** With the palm strap.



**Important!**

*It self-fixates when stretched horizontally.*

**B.** By attaching it to glove Velcro with the clip (included only with Golf sensor).



**Important!**

*Do not use sensor with magnetic strap gloves.*

Visit our webpage for troubleshooting tips, how-to guides and software download links:

**hackmotion.com/support-page**

(Scan with your camera app)

**FCC Information**

This device complies with Part 15 of the FCC Results. Operation is subject to the following two conditions:

1. This Device may not cause harmful interface, and

2. This Device must accept any interference received, including interference that may cause undesired operation.

**Note**

*This equipment has been tested and found to comply with the limits for CLASS B digital device, pursuant to Part 15 FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.*
*However, there is no guarantee that interference will not occur in a particular installation.*
*If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correct the interference by one or more of the following measures;*

*1.1. Reorient or relocate the receiving antenna.*
*1.2. Increase the separation between the equipment and receiver.*
*1.3. Connect the equipment into an outlet on a circuit different from that to which receiver is connected.*
*1.4. Consult the dealer or experienced radio/TV technician for help.*

**Warning**

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

**FCC SAR Compliance Statement**

Your wireless wearable device is a radio transmitter and receiver.
It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.
These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population.
The guidelines are based on safety standards previously set by both U.S. and international standards bodies:

• American National Standards Institute (ANSI) IEEE. C95.1-1992.

• National Council on Radiation Protection and Measurement (NCRP). Report 86.1986.

• International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1996.

• Ministry of Health(Canada). Safety Code 6.
The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.
The exposure standard for wireless wearable device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.