mbientlab

QUICK START GUIDE

PROFESSIONALS

Getting started is simple.

1. Download the iOS MetaClinic App for iPad.

2. Activate your MetaMotion by pressing the push button once.

3. Charge or insert the battery of your MetaMotion.

4. Create a MetaClinic Account.

5. Connect to the App.

RESEARCHERS

Getting started is simple.

1. Download the iOS, Android, or Windows MetaBase App.

2. Activate your MetaMotion by pressing the push button once.

3. Charge or insert the battery of your MetaMotion.

4. Connect to the App.

DEVELOPERS

Getting started is simple.

1. Get familiar with our APIs at www.mbientlab.com/developers.

2. Activate your MetaMotion by pressing the push button once.

3. Charge or insert the battery of your MetaMotion.

4. Start developing your own App.

LEARN MORE

Additional information:

Get started at **www.mbientlab.com/gettingstarted**.

BEST PRACTICES TO MAXIMIZE BATTERY LIFE
Keep the App up to date.
Keep MetaMotion's firmware up to date.

MOBILE DEVICE COMPATIBILITY
MetaMotion syncs with devices that support Bluetooth 4.0+.

WARRANTY INFORMATION

MetaMotion comes with a limited warranty.
See www.mbientlab.com/terms for details.

USE AND CARE
Your MetaMotion is water resistent, not waterproof.
Operating temperature: -4° to 122° F (-20° to 50° C)
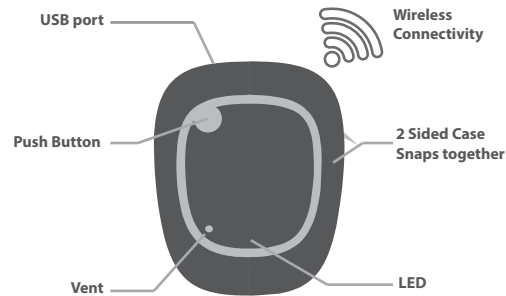
Visit **www.mbientlab.com** for support.

METAMOTIONR

Rechargeable Wireless Sensor

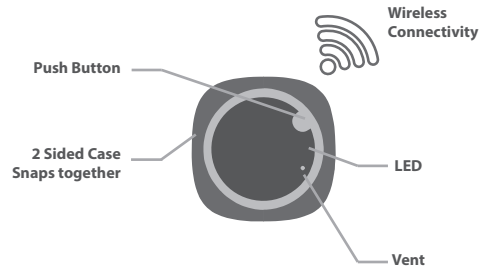USB port

Wireless Connectivity

Push Button

2 Sided Case Snaps together

Vent

LED

This device is always ON.
This device does NOT have an OFF switch.

METAMOTIONC

Coin Cell Powered Wireless Sensor

Wireless Connectivity

Push Button

2 Sided Case Snaps together
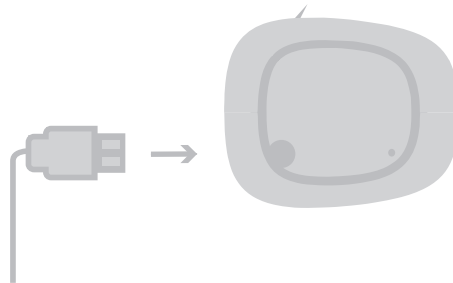
LED

Vent

This device is always ON.
This device does NOT have an OFF switch.

METAMOTIONR

Charging the battery.

Plug in the micro USB cable to charge.
Rechargeable battery info: 3.7V Li-ion 100mAh

METAMOTIONC

Replacing the battery.

3V

Open the case and replace the coin cell battery.
CR2032 battery info: 3V Li-MnO2 225mAh

REGULATORY STATEMENTS

ATTENTION: MetaMotion's battery life can be shortened with heavy use.
NOT A TOY OR MEDICAL DEVICE. WARNING: choking hazard - small parts.
CAUTION: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the local disposal regulations.

FCC COMPLIANCE STATEMENT This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
FCC ID: 2ACEB-MMC, 2ACEB-MMR

IC COMPLIANCE STATEMENT This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
IC: 12118A-MMC, 12118A-MMR

EUROPEAN UNION STATEMENT Hereby, MbientLab declares that MetaMotion is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EC. A copy of the EU Declaration of Conformity is available at www.mbientlab.com/documentation.

The symbol on the product or its packaging signifies that this product has to be disposed separately from ordinary household wastes at its end of life. Please kindly be aware that this is your responsibility to dispose electronic equipment at recycling centers so as to help conserve natural resources.
Each country in the European Union should have its collection centers for electrical and electronic equipment recycling. For information about your recycling drop off point, please contact your local related electrical and electronic equipment waste management authority or the retailer where you bought the product.