MOTA®

G2 Pro Smart Watch

07:11

MTSW-G2PRO

This quick start guide will
help you learn the basics of using your device.
Welcome to the world of wearable technology!

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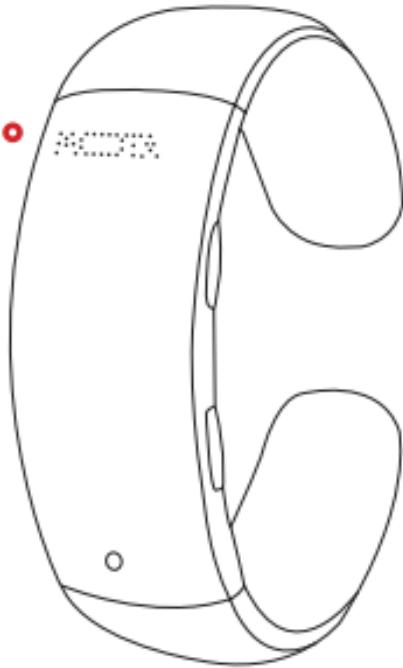
comes with a built-in rechargeable lithium polymer battery. Before the first use, please fully charge your SmartWatch (approximately 2 hours).

▶ **2.1 How to Charge**

To begin charging, insert the charging cable into the watch and connect the other end to your computer's USB port or to another power source such as a USB wall adapter. The charging port is a standard 2 mm.

▶ **Charging Time**
Charging time is approximately 2 hours.
When your SmartWatch is finished
charging, the battery symbol on the screen
will indicate full.
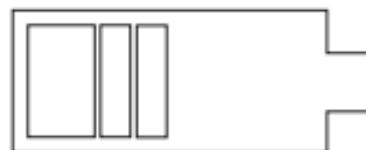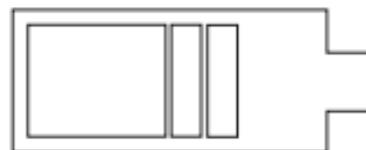
▶ **Charge Indication**
When charging the SmartWatch through a
computer or another source, the number
of power grids displayed will increase until
fully charged.

3

▶ **Standby Time**
The standby time is approximately 72 hours.

Note: Vibration and screen display usage will affect standby time. After being powered off, the watch will keep time for approximately four weeks.

▶ **Low Battery Notification**
 When the battery charge is low, "Low Battery" will be
 displayed on the screen. If the battery charge is very
 low, your SmartWatch will power off automatically.
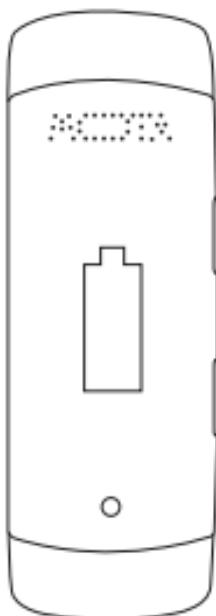
Power ON:

Press and hold button **(B)** for 5 seconds, until the "MOTA" logo is displayed.
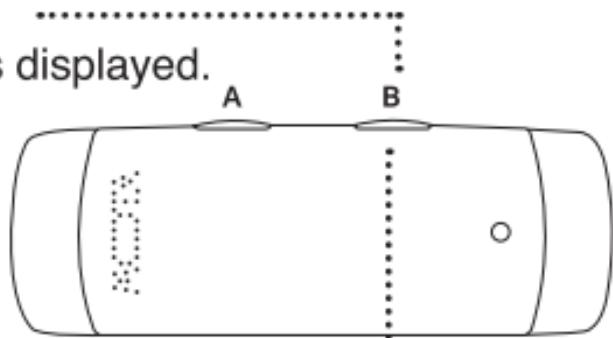
Power OFF:

Press and hold button **(B)** for 5 seconds, until "Power Off" is displayed.

A   B

With the screen displaying the time, press and hold button **(A)** for two seconds in order to set the time (minute-hour). The minute digits will begin flashing first.

Press button **(B)** to advance the minutes until the minute is correct.

To set the hour press button **(A)**, then press button **(B)** to advance the hours until the hour is correct.

Press button **(A)** again to save and exit Set Time.
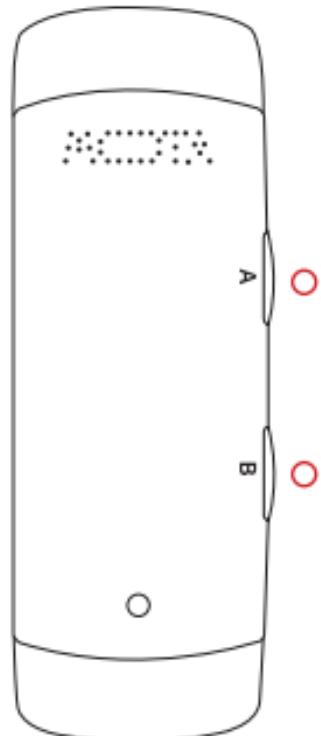
Bluetooth

**1.** With the SmartWatch G2 Pro turned off, press and hold the power button. The MOTA logo will appear on the display and a startup tone will be heard. Keep pressing the power button until a second audible tone is heard. You should see a cell phone icon on the upper left hand corner of the display indicating the SmartWatch G2 Pro is in pairing mode.

2. Place the SmartWatch G2 Pro within five feet of a Bluetooth-capable smartphone and ensure the watch is powered on. Open the Bluetooth option on your phone and look for Bluetooth devices. A notification will appear stating that your phone has found the "MOTA-G2".
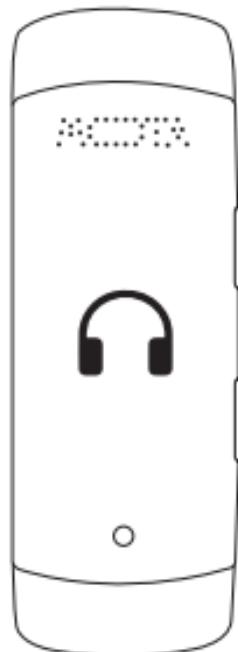
3. After pairing, the SmartWatch will display a Connected icon indicating a successful connection. If the Bluetooth connection is lost, the Connected icon will disappear.

4. To terminate Bluetooth pairing, go to the Bluetooth setting on your phone and disconnect the device.
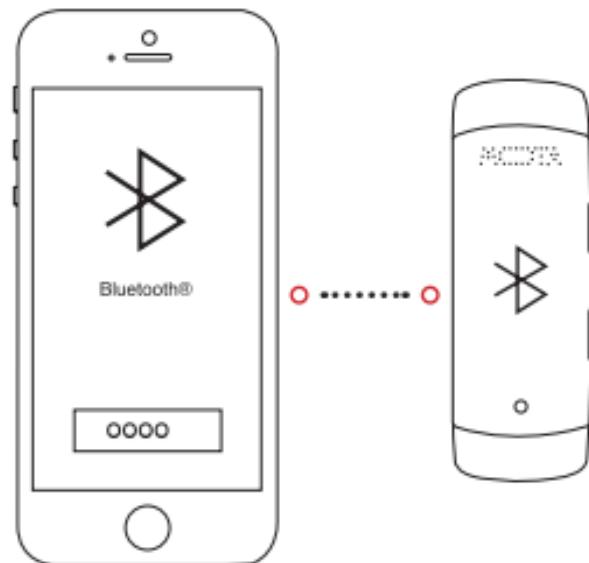
Bluetooth®

7. SYNC CONTACTS

When the SmartWatch G2 Pro pairs with a smartphone via Bluetooth or NFC, the watch will sync with the phone's contacts. When the sync is finished, the screen will display "Sync Complete". The sync time varies but will generally be within 30 seconds.
After synchronization, the caller's name and number will be displayed on the SmartWatch's screen. If the caller is not in the phone's contacts, the caller's phone number will be displayed instead.

Note: The phone number for a contact stored in your phone and its caller ID must match exactly. For example, if the caller ID displays xxx-xxx-xxxx and the contact's phone number stored in the phone is 1-xxx-xxx-xxxx the sync will not match.
If you need to re-sync due to changes in your contacts, please turn off your SmartWatch G2 and then turn it on. Once paired, the SmartWatch G2 will re-sync the contacts.

8. SILENT / VIBRATE MODE

To toggle between normal and Silent / Vibrate mode, press the **(A)** and **(B)** buttons at the same time. An icon will appear at the upper-left-hand corner of the display indicating the G2 Pro is in Silent / Vibrate mode.

9. INCOMING CALL

When you receive a call, the SmartWatch G2 Pro will vibrate and ring, displaying the caller's name or phone number.

When receiving a call, press button **(A)** to answer. Once the call is connected its duration will be displayed on the SmartWatch.

To reject the incoming call, press button **(B)**.

To increase or decrease the sound's volume during the call, press button **(A)** or **(B)** respectively.

To end the call, press and hold button **(A)** or **(B)** for two seconds.

Press button **(A)** twice to re-dial the last person you called.

The screen will display "Calling".

Press button **(B)** to cancel the redial.
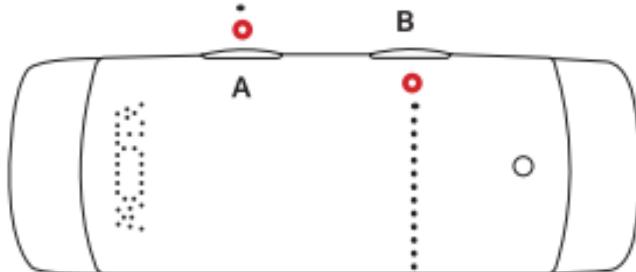
11. USING SIRI / GOOGLE NOW

To use Siri or Google Now, Bluetooth or NFC must be enabled and your smartphone paired with the SmartWatch G2 Pro.

Press button **(B)** twice to launch Siri or Google Now. "Speak" will be displayed on the screen and you will hear the Siri or Google Now voice prompt.
Press any key to exit Siri or Google Now.

If you want to recall/launch Siri or Google Now, press button **(B)** twice.

Note for Android devices: Google Now will function only if the phone is unlocked. If the phone is locked with no security or slider security, Voice Dial will be activated. If any security feature is activated (i.e. pattern, pin lock, etc.) Google Now and Voice Dial will not function.

12. PLAY MUSIC

When paired with your phone, you can use the music player on your phone to listen to music on your SmartWatch G2 Pro.

To increase or decrease the sound's volume, press button **(A)** or **(B)** respectively.

Press and hold button **(B)** for two seconds to skip to the next song.

Press and hold button **(A)** for two seconds to go to the last song.
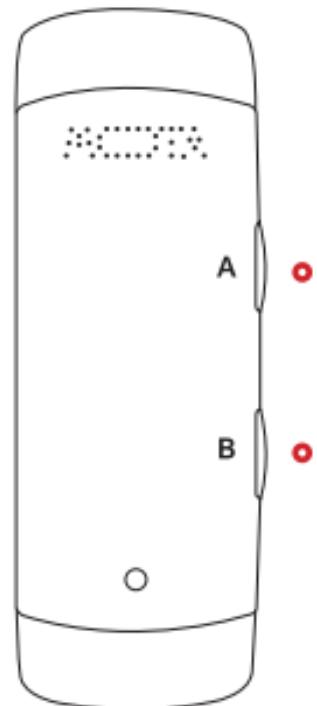
The SmartWatch's anti-lost function will alert you by vibrating and beeping when you are more than 20 feet away from your phone.
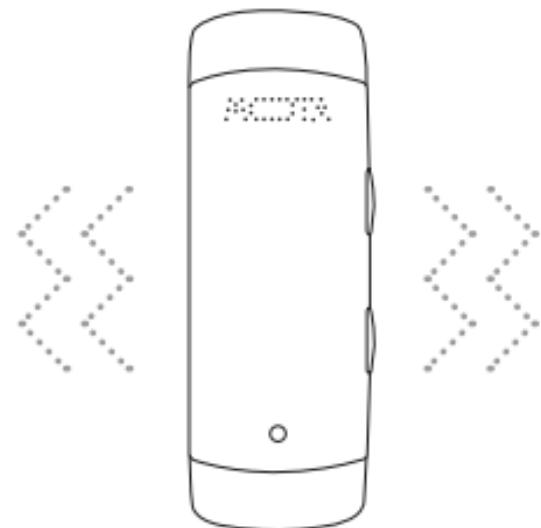
14. SAFETY GUIDELINES

Do not immerse your SmartWatch in liquids or expose it to excessively high humidity.

Do not use detergent to wash the SmartWatch.

Do not expose the SmartWatch to extreme temperatures (high or low).

Do not attempt to open the SmartWatch, as this may void your warranty.

15. SPECIFICATIONS

▸ Bluetooth Version: 3.0

▸ Frequency: 2.4 Ghz

▸ Voltage: 3.6V - 4.2V

▸ Current: 45 mA

▸ Talk Time: Approximately 2 - 3 hours

▸ Standby Time: Approximately 72 hours

LEGAL

This SmartWatch is meant for use only in conjunction with the appropriate mobile devices. Please consult your device packaging to determine whether this SmartWatch is compatible with your particular mobile device. Manufacturer is not responsible for any damages to any device incurred through the use of this product.

Manufacturer shall not, in any way, be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this SmartWatch in conjunction with any device or accessory other than the appropriate mobile device for which this SmartWatch is designed for.

**Thank you for your purchase of MOTA®
SmartWatch.**

For Support and Warranty Information, please visit

support.mota.com

FCC Information and Copyright

This equipment has been tested and found to comply with the limits for a Class B digital device,
pursuant to part 15 of the FCC Rules.
These limits are designed to provide reasonable protection against harmful interference in a residential
installation. 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 to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is
connected.
—Consult the dealer or an experienced radio/TV technician for help.

15.19 Labelling requirements.
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.

changes or modifications not expressly approved by the party responsible for compliance could
void the user's authority to operate the equipment.

FCC RF warning statement: the device has been evaluated to meet general RF exposure
requirement , The device can be used in portable exposure condition without restriction.