

Device User Manual

Product info

Last updated: 2015-04-15

This page applies to the following Google hardware:

Hardware	Model
Smart BLE Device	CAP1

DEVICE USER MANUAL OPERATING INSTRUCTIONS

1. Remove the device from the box
2. Charge your device using enclosed equipment
3. Wear your device, it will start to work automatically

CHARGING INSTRUCTIONS

1. Take the device and strap off.
2. Push gently on the glass front of the device to pop it out of the metal frame.
3. Use the supplied cable to plug the device into the charger.

To access e-label information, including the device's FCC ID:

1. When device is in "off wrist"/"sleep" mode, tap to wake device
2. Swipe right (left-to-right) to get to device details (will show battery icon)
3. Swipe up (bottom-to-top) to get to e-label information

When device is in "on wrist mode", repeat Step 2-3 to access e-label information

A black rectangular label with white text. The text is centered and reads: ID [0999], FCC ID A4R-CAP1, and 000.049.0.REE.

ID [0999]
FCC ID A4R-CAP1
000.049.0.REE

SAFETY INFORMATION

Restrictions of use:

- Keep the wearable device away from small children.
- The device has glass that may break under substantial impact.

Battery

The device contains a lithium-ion battery (nominal capacity 110 mAh). If it's not handled properly, there's a risk of explosion, fire and burns.

What exactly is improper handling? Puncturing, incinerating, deforming, bending, modifying, attempting to insert foreign objects into the battery, shorting the contacts, trying to disassemble, or exposing the battery to water or high temperatures, among other things that are even more obvious.

Repair

Neither device nor any of its accessories contain any parts that you or a friend could service yourselves - repairs should only be made by an authorized technician. Unauthorized repairs or modifications could result in permanent damage to the equipment, and may void the user's authority to operate the device.

MANUFACTURER

This device was designed by Google, Inc. of 1600 Amphitheatre Parkway, Mountain View, California 94043 and assembled in China.

INTERNATIONAL RESTRICTIONS

Device is currently authorized for use in the United States. You are responsible for complying with all applicable laws, including with limitation export and import laws and regulations.

U.S. REGULATORY NOTICES

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.

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 authorized by the manufacturer express approval could void the user's authority to operate the device.