

Important safety instructions

Never place the product on top of or close to any heat sources such as other electronic devices. Doing so will reduce product lifetime and may cause irreparable damage or malfunction. Do not use the product near water. Note that the ambient temperature must be below 104° F/40° C. Be sure to maintain necessary space around the product to allow for proper ventilation. Never use the product outside.

CANADIAN COMPLIANCE CAN ICES-003 (BYNMB-003(B):

This device complies with Innovation, Science and Economic Development Canada's license-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.

CAN ICES-3(B)/NMB-3(B)
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2. l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FEDERAL COMMUNICATION COMMISSION INTERFERENCE 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.
- 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 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 the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RADIATION EXPOSURE STATEMENT: This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

EU Compliance is maintained at the following address:

ARRIS Group B.V., Hoogoorddreef 5, 1101 BA Amsterdam-Zuidoost, The Netherlands

UK Compliance is maintained at the following address:

ARRIS Global Limited, Victoria Road, Saltaire, West Yorkshire, BD18 3LF, United Kingdom

ARRIS declares that this product is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the address: <http://arris.com/consumers/eudoc>.

Disabling Wireless: This equipment is dependent on wireless for primary operation.

To disable wireless, remove the batteries from the product.

The following table shows the EU RF Output Power for CPE wireless devices:

Frequency Band (MHz)	Maximum RF Power (dBm)
2410 to 2480	20

Remote Control Batteries

CAUTION: There is Risk of explosion if the battery is replaced by an incorrect type. Dispose used batteries according to the instructions.

WARNING! To reduce the risk of fire or burns, do not disassemble, crush, or puncture; do not short external contacts; do not dispose of in fire or water.

© 2022 CommScope, Inc. All rights reserved.

ARRIS and the ARRIS Logo are trademarks of CommScope, Inc.

and/or its affiliates. All other trademarks are the property of their respective owners.

504-EM20000



HomeSight™



HomeSight EM200

Quick Start Guide

Your HomeSight EM200 Environmental monitor enables you to monitor real-time environmental temperature and humidity. This device also has the capability to monitor the light intensity, motion, and sound.

Your EM200 comes supplied with a quick start guide, 2x AA batteries, double-sided adhesive tape, and an M3 screw and plastic wall anchor.

The diagram shows a grey, rounded rectangular device with a circular sensor area at the bottom. Five labels with leader lines point to specific components:

- Motion sensor:** Points to the top half of the circular sensor area.
- Sound sensor:** Points to a small black dot on the left side of the circular sensor area.
- Light sensor:** Points to a small black dot at the bottom center of the circular sensor area.
- Bluetooth LED:** Points to a small blue dot on the right side of the circular sensor area.
- Temperature/ Humidity sensor:** Points to a small black dot on the right side of the circular sensor area, below the LED.

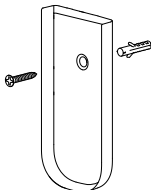
Text to the right of the diagram describes the Bluetooth LED:

- **Blinks Blue:** Pairing with a supported device.
- **Off:** EM200 is paired successfully with a supported device.

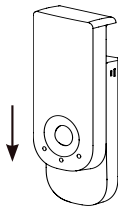
A diagram of the back of the EM200 device. A line points from the text "Screw hole" to a small black dot on the back panel, indicating the location for a screw. Below the back panel, the following text is visible: Model: EM200, 400mA/1000mAh, 3.7V, 100% NiMH, RECYCLED, and various safety and regulatory symbols including UKCA, CE, and a recycling symbol.

Mounting instructions:

1. Drill a hole in a wall to the size of the plastic anchor (supplied).
2. Insert the plastic anchor into the wall.
3. Secure the rear cover of your EM200 with the M3 screw (supplied) through the hole. See the below picture.

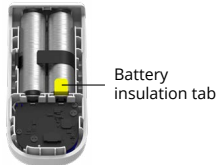


4. Slide the front cover in the direction shown in the picture below.

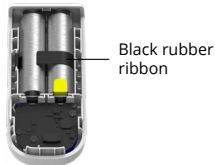


1. Peel the outer layer of the one side of the adhesive tape and then press your EM200 firmly to the tape.
2. Peel the outer layer of the other side of the adhesive tape and then press the tape to the wall.

NOTE: Before you power on your EM200, ensure to pull out the battery insulation tab along the direction specified.



1. Slide up the front cover of your EM200.
2. Use the black rubber ribbon to pull out the batteries.



3. Replace with 2 new AA batteries and then slide back to close the back cover