

BRM00803 User Manual - Insert 1

Size 100 (H) x 280 (L) mm



Wi-Fi Control Door & Window Alarm Sensor

Works with Alexa and Google Home

SKU: BRM00803

Welcome to The Braumm Family!

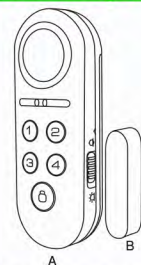
Package Includes

- 1x Wi-Fi Sensor Alarm
- 1x Magnet
- 2x Anchors and Screws
- 2x Double Sided Foam Tape
- 1x User Manual

Specifications

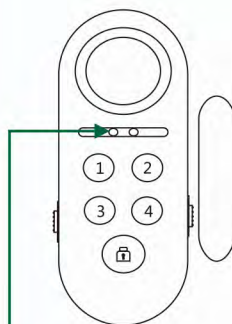
Power Supply: 2xAAA Battery
Operating Current: < 150 mA
Standby Current: < 50 μ A
Wireless Frequency: 2.4 GHz

Product Diagram



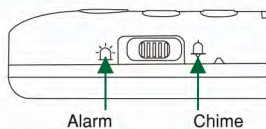
A: Wi-Fi Sensor Alarm
B: Magnet

LED Indicator



Red Flashing Light:
Wi-Fi disconnected
Green Flashing Light:
Wi-Fi connected
Red Flashing Light Every 60 Seconds:
Low battery

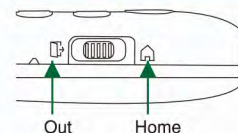
Sound Mode



Slide to choose desired prompt sound.

Warnings: The sound is loud!

Security Mode

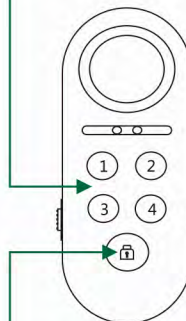


Home Mode: Arms Instantly
The door sensor will be armed immediately.

Out Mode: Delayed Arm
The door sensor will be armed in 5 seconds (delay alarming).

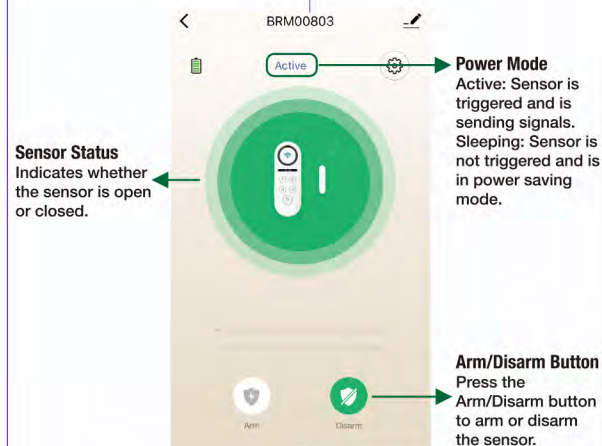
Buttons

Enter 4 digit password to disarm (default password is 1234).



Arm Button.

App Main Screen Operation



Sensor Status
Indicates whether the sensor is open or closed.

Power Mode
Active: Sensor is triggered and is sending signals.
Sleeping: Sensor is not triggered and is in power saving mode.

Arm/Disarm Button
Press the Arm/Disarm button to arm or disarm the sensor.

NOTE: When pressing the Arm/Disarm button, the sensor will arm/disarm immediately, but the Sensor Status won't reflect the change until the sensor is triggered and becomes active.

Reset the Password

- Remove the batteries to deactivate the sensor.
- Press and hold any of the number buttons and reinstall the batteries. The sensor will beep 10 times. Release the number button when you hear rapid beeping.
- Enter new 4-digit password. Sensor will beep twice to confirm new password.

Factory Reset

- Remove the batteries to deactivate the sensor.
- Press and hold the [1] button and reinstall the batteries. The sensor will beep 10 times. Release the [1] button when you hear the rapid beeping.
- The sensor is now restored to the factory setting.

Installation

- Clear the surface where you want to install the Sensor and Magnet thoroughly.
- Use the double sided foam tape to secure the sensor on the stationary frame, and the magnet on the moving part of the window/door. Note: This is only an example of how the sensor and magnet are installed. The actual installation could vary depending on the type of windows/doors.
- When the window/door is closed, the magnet should be in close proximity to the sensor. It's best practice to align the arrows on the sensor and magnet.

Note: The battery tab in the battery compartment needs to be removed for normal operation.

Download Braumm App

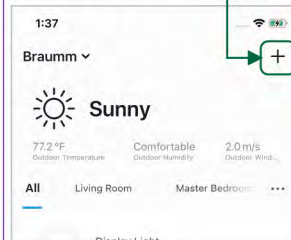


- Download and launch the Braumm App from the App Store or Google Play. Or scan the QR code above.
 - Create a new account.
 - Connect your mobile device to a 2.4GHz Wi-Fi network.
- Note: This product only supports 2.4GHz networks.*

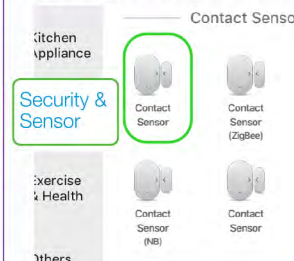
Setup Guide

Easy Setup

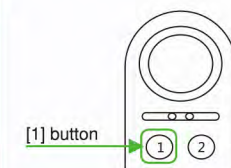
- In the app, select the [+] icon.



- Select the device type [Security & Sensor], and then tap on [Contact Sensor (Wi-Fi)].



- Press the number [1] button on the door sensor for at least 3 seconds or until the red LED indicator blinks.



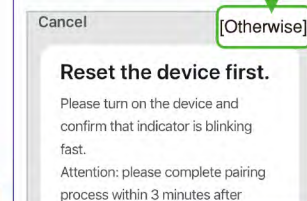
- Tap On [Confirm indicator rapidly blink]

- Follow the in-app instructions to complete setup.

Alternative Pairing (AP) mode

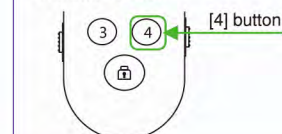
When failed to pair using Easy Setup

- Slide to HOME mode and make sure that it's not in low power mode.
- Tap on [+] icon. Select the device type [Security & Sensor], and then tap [Contact Sensor (Wi-Fi)].
- Tap on [Otherwise]



- Tap on [AP Mode].

- Press the number [4] button on the door sensor for at least 3 seconds or until the red LED indicator blinks..



- Tap on [Confirm indicator slowly blink]

- Enter the Wi-Fi password, and click [Confirm] to connect the network.

- Tap on [Connect Now]

- In the Wi-Fi setting of your phone, choose the [SmartLife-xxxx].



- Go back to the Braumm App, and wait for the connection to be successful.

FCC Warning

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.

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

Note: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.