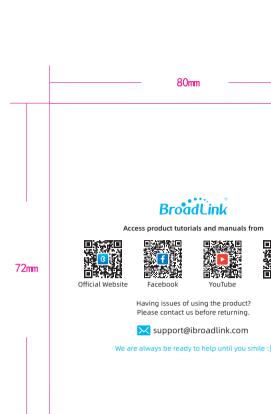
80mm



Frequently Asked Questions Important Notices

• DO NOT install the sensor in outdoor environment, unstable

surface, or wet place.

ONLY stick the sensor on a dry,

Keep the sensor away from

magnetic or radio source.

Change battery as soon as

possible if you get low battery

clean, and flat surface.

notification.

80mm

What factors may affect the device

· Walls, glasses, or metal materials attenuate the signal significantly between device and phone/hub. It is highly recommended to keep clear range between them for better communication.

Why sometimes I need to "wake

- For power-saving purposes, the sensor is in a "sleeping" state most of the time and it won't receive any command until it is in an active
- Every time when you try to assign the device to a room or link an action for automation, you need to press the reset button shortly to wake it up. The active state will last for 20s and you won't need to wake it up again during the active state.



FCC Radiation **Exposure Statement**

80mm

- FCC ID: 2ATEV-SR4D
- FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your

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.

NOTE 1: 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 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:

■ Product Specifications

Model	SR4D	
Connectivity	Bluetooth	
Power Supply	DC 2.7-3V (2x AAA Batteries)	
Power Consumption	≤8uA (closed), ≤12uA (open), ≤25mA (max)	
Low Battery Indication	Yes	
Temperature Measurement	-10°C~ 45°C	
Humidity Measurement	≤85%RH	
Dimensions	Sensor: 30 x 18.9 x 62mm Magnet: 13.7 x 31.8 x 12.7mm	

- 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
- -Consult the dealer or an experienced radio/ TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



User Manual

Door Sensor | SR4D

80mm

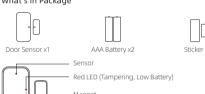
正面

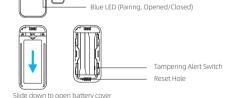




320mm

Overview What's in Package



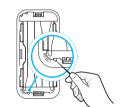


STEP 1 Install APP



- "BroadLink BLF" in App Store or install the free App.
- Account creation is not mandatory to use the Ann. However, as an option, you can go to "**Me**" tab to create your account for syncing data between different mobile

STEP 2 Add Device



- Tap "Add Device" > "Sensor Press and hold the reset button for 5s using a needle until the blue LED flashes quickly (pairing mode
- Then click "Add Devices" to let the
- App scan device to be paired. The device will appear on the App
- and the blue LED will stop flashing.

Frequently Asked Questions



- · On device page, you can view the history of open/closed status (a BLE gateway/hub is required)
- You can also set the automation to trigger scenes when the sensor detects change of opened/closed status (ex. Turn on bulb if the door is opened).

Alert Notifications

- · You can set the alert notification in "Me" "Message center". If you enable "Push notification", you can also set which sensors are involved for alert, (a BLE gateway/hub is required)
- If all these are set, you can get a **push notification** on phone when the sensor is triggered (ex. "Alert! Living room Door sensor is opened!") and view the history in Message center.

Works with Alexa/ Installation

- · Refer to the manual of gateway/hub to link to Alexa/Google service.
- After the device is discovered. you can ask Alexa for the status or use the sensor as trigger in NOTE: It is recommended to a

BroadLink BLE App. If you are trying to enable the skill from please copy the authentication code of gateway/hub and pas it in account linking page to



Installation Illustration

After the sensor is paired and tested working, you can use the stickers in package to stick the sensor and magnet on door/ window and frame

Align marks

during installation

版本	物料编号	替代物料编码	变更者	变更时间	版本升级原因描述
1.0		/	常玲	2022.7	原始版本
1.1		/			
1.2		/			
2.0		/			

二维码链接: https://www.ibroadlink.com/bleapp

	工艺说明				
	材质	80g双胶纸			
	加工工艺	风琴4折页			
PDF	印刷色	四色			



物料名称	SR4D-BLE-说明书-BL-EN-V1.0-2207	产品经理	王影
物料编号		业务审核	钱敏
设计编码	SR4D.BLE.SMS4ZY.BL.EN.1.0	确认时间	2022.7