BroadLink

Quick Setup Guide

Smart Button | SR3

works with Google Assistant

WORKS WITH alexa

Overview (Unit: mm)

What's in Box

Specifications

Connectivity: 2.4GHz wireless
Battery: AAA (LR03) x3
Est. battery life: 2 years
Size: 69x69x17mm (2.72x2.72x0.66 in.)

Indications

Status	Indication
Flashes 5 times/sec	The device is in pairing mode The pairing mode will last only for 1 minute for power saving. Please finish pairing in 1 minute, otherwise a manual reset is required.
Flashes once	Button pressed

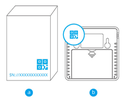
Reset for Pairing Mode

- Press and hold the reset button for 5s until it flashes 5 times/sec.

STEP 1 What's Required

- A smartphone or tablet running iOS 9.0 / Android™ 4.1 or higher with BroadLink APP.
- A 2.4GHz Wi-Fi network with Internet connection.
- **S3 hub already configured in APP (The device requires the hub to be installed and kept online during pairing and use).**

STEP 2 Scan QR Code



- Open BroadLink APP, tap "+" button and then "Scan QR code".
- Scan the QR code or input SN from:
  a) Label on package
  b) Printed on back of product
- When you input SN manually, remember to input all characters (SN:(XXXXXXXXXXXX) including "SN:()".

STEP 3 Add Button Virtually

- After scanning, confirm the product information with the picture and name shown in the APP.
- Choose a hub for the device. Then choose a room and rename the device (if needed).
- The device will be added to the hub as a sub-device and tap "I know it" to proceed.

STEP 4 Pair Button Physically

- Tap "Use device now" to proceed.
- Insert batteries and long-press the reset button to enable pairing mode (LED indicator flashes quickly. Refer to "Indications").
- Tap "The device is in pairing mode" to proceed and complete pairing.

The pairing mode will only last for 1 minute.

STEP 5 Add Routine

- The buttons must be preset in Routines to trigger devices or scenes (more typically for scenes).
- For scene control, a scene is required to be created in APP.
- Tap "Routines" tab at bottom in APP's home page and tap "+" to add a routine.
- You can set the name and picture for the routine.

STEP 6 Set Routine

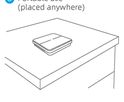
- Tap "When event triggers from", select "Device operated" >Smart Button > "Button" and choose a button (ex. Button 4).
- Tap "Do actions", select "Activate a scene" and choose the scene.
- Tap "Under conditions", select "During scheduled period" and set an effective period if you want. (ex. 07:00–18:00 on workdays).

STEP 7 Use Button & View History

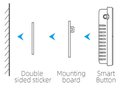
- Now you can just press button 4 when you leave home in the morning on every workdays to turn off everything in your home.
- To view the history records of button pressing, go to Smart Button from device list and tap "History Records" at the bottom.

Installation

a) Portable use (placed anywhere)



b) Sticked wall-mounting



Troubleshooting

1. How I can proceed if scanning QR code is failed (in STEP 2)?
   Scanning might be failed if it is done in some dark environment or on some earlier phones with low pixel camera. You can always choose "Input manually" to enter the SN instead of scanning and do remember to include "SN:()" when you input the characters.
2. Why I can't get product information after scanning QR code (in STEP 3)?
   Getting product information requires internet access. The possible reason could be temporary internet issue. If you are using your home Wi-Fi network, you can try to use only 4G network on your phone during adding sensor virtually. But do remember to connect your phone back to home Wi-Fi again for physical pairing.
3. Why physical pairing is failed (in STEP 4)?
   Please check the following possible causes:
   a)Smart button isn't reset for pairing mode or expired (check LED status)
   b)The hub is not online (check online status in APP).
4. How many sensors can be added to the hub?
   Max 8 sensors can be added to the same hub. Please set up a new hub if you have more sensors to be added.

Important Notices

- **DO NOT power off hub during use of sensors – It may cause higher battery consumption.**
- **DO NOT** mix batteries with new and used ones as it may affect the performance of sensors.
- Install on firm and stable base.
- Keep away from metal coverage.