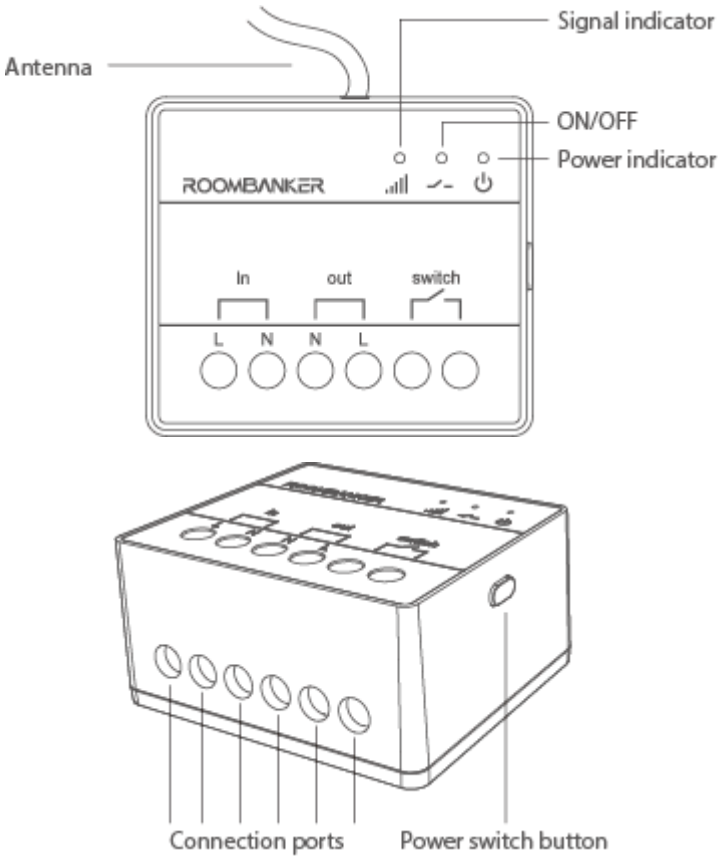
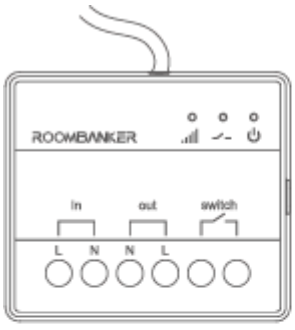
Wall Switch

1. Appearance



2. Packaging List



Wall Switch ×1



QSG ×1



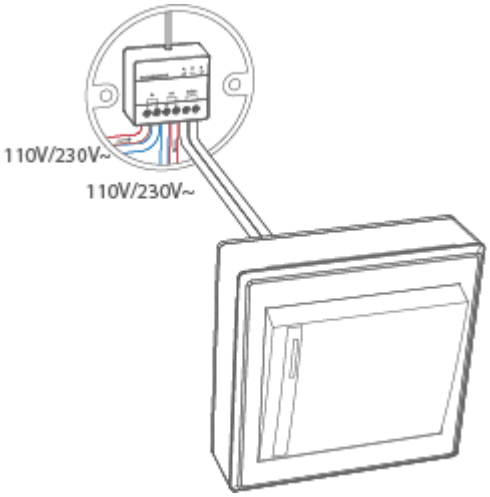
Wire ×4



Terminal block ×2

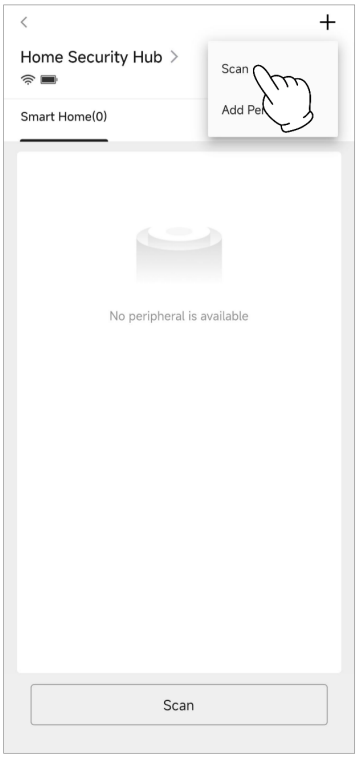
3. Add Wall Switch

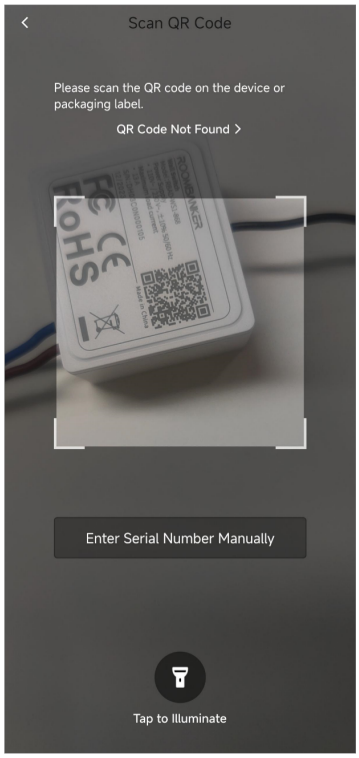
1. Power up the wall switch by connecting to 110V or 230V AC power supply.

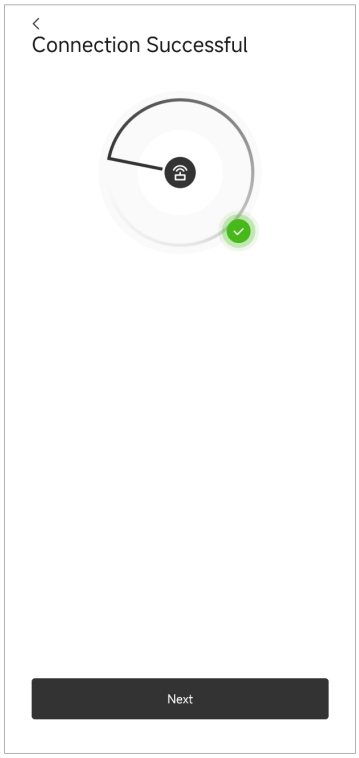


**Note: Please use the provided terminal block for wiring.*

2. Click Home Security Hub , then click "+" to add wall switch by scanning the QR code.







4. Testing Instruction

Signal Strength Test

Click " ⚙ "→ "**Signal Strength Test**"→ " ▶ " to check signal strength.



5. Device Specifications

Parameter	Value
Model	RBAD-WS1
Scene Setting	Scenes can be created through the App
Power Switch Button	Power on/off control
Advanced Features	Signal Strength detection， Find me
LEDs Status	3，register/signal (orange/green/red)， power (green)， relay status (blue)
Transmission Technology	RBF Wireless Transmission
Transmission Frequency	868/915 MHz
Transmission Range(Open Space)	1900 m
Advanced Tech	AES-128 Encryption，FHSS，TDMA
Power Supply	AC 110V/230V，50/60Hz
Relay Output	1, NO/NC (110V/230V AC，Max 13A)
Operation Temperature	-10°C to 55°C (14 °F to 131 °F)
Dimension(W x H x D)	40mm×35mm×20mm
Weight	29.3g

6. CAUTION

1. Install the device according to the instructions in this manual.
2. This device is not suitable for use in locations where children are likely to be present.
3. This device is suitable for use in gang box or other encloslure protected device only.
4. To prevent injury, this device must be securely attached to the floor/wall in accordance with the installation instructions.
5. No naked flame sources, such as lighted candles, should be placed on the equipment.

6. The device has been designed, when required, modified for connection to an IT power distribution system.
7. A readily accessible disconnect device shall be incorporated external to the device.
8. The socket-outlet shall be installed near the device and shall be easily accessible.
9. Use only power supplies at the standard of 110 VAC or 230 VAC, 50/60 HZ.
10. The device shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the device.
11. Ensure correct wiring of the terminals for connection to an AC mains supply.
12. The external wiring connected to the terminals requires installation by an instructed person.