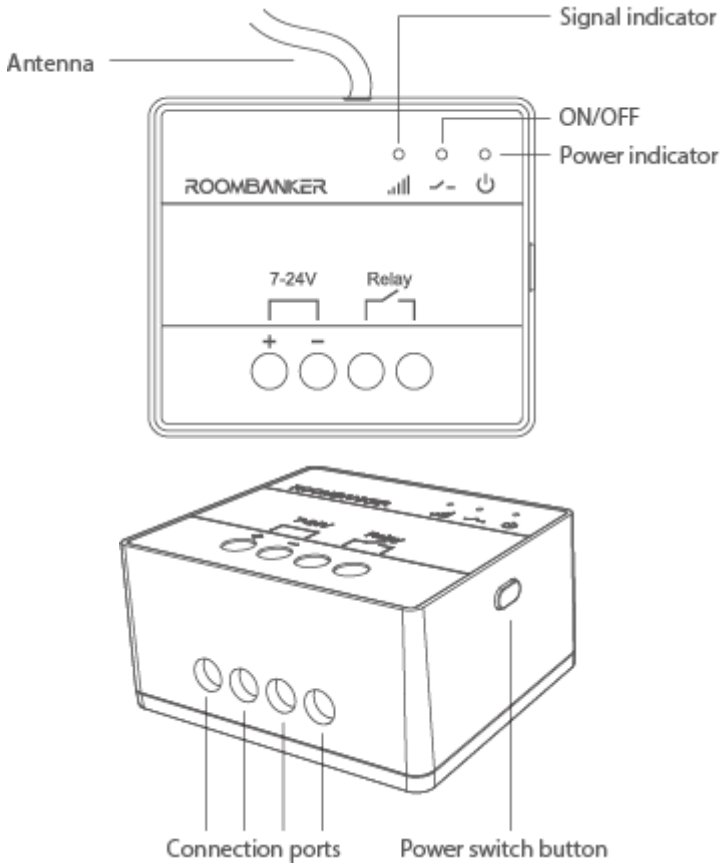
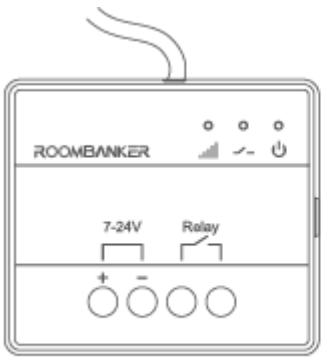
Relay

1. Appearance



2. Packaging List



Relay ×1



QSG ×1

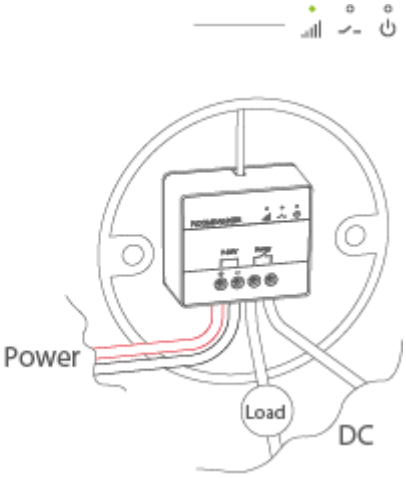
3. Add Relay

1. Click Home Security Hub , then click "+" and select "**Add peripheral**" .

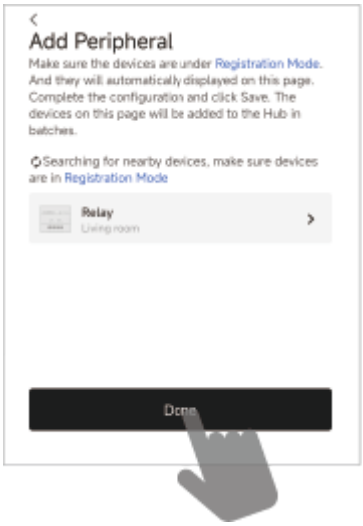
2. Power up the relay by connecting to 7-24V DC power supply, the green indicator will flash and the device will show in the App

   **Note: If the device does not show in the APP and green indicator is off, please press and hold the power switch button for 5s to try again.*





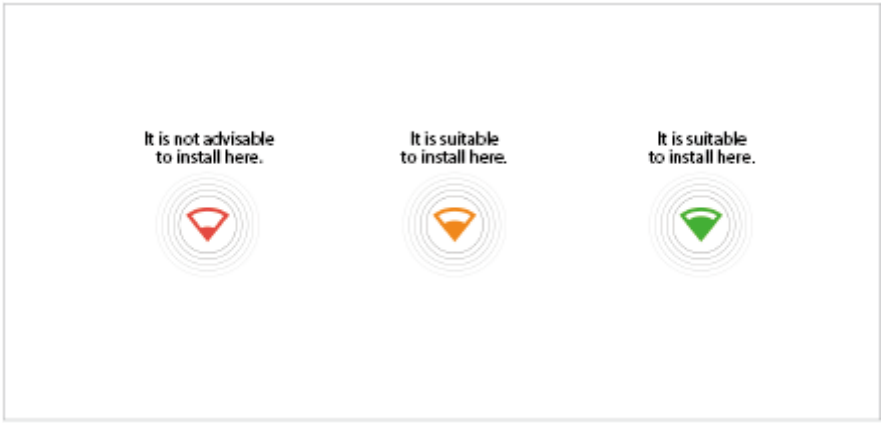
3. Assign a room and click the "**Done**" to finish adding.



4. Testing Instruction

Signal Strength Test

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



5. Device Specifications

Parameter	Value
Model	RBAD-RL1
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	DC 7 V to 24 V
Relay Output	1, NO/NC (0 to 36V DC，Max 5A)
Operation Temperature	-10°C to 55°C (14 °F to 131 °F)
Dimension(W x H x D)	40 mm×35 mm×20 mm
Weight	25.7 g