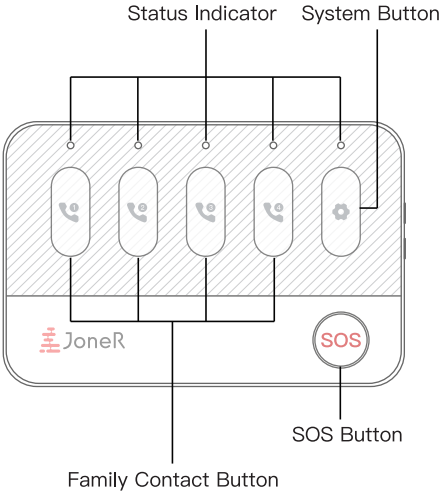


JoneR

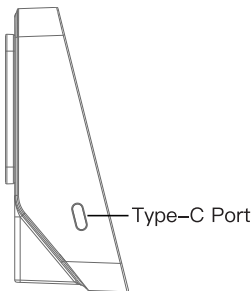
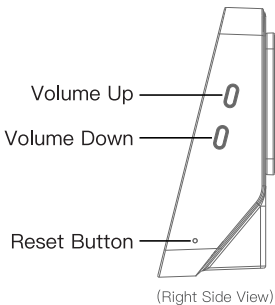
User Guide

Device Overview



(Front View)

Device Overview



(Left Side View –Wi-Fi Version)

Package contents

(Please check the device and accessories immediately after opening the package to ensure nothing is missing or damaged.)

1. Main Unit*1
2. Wall-Mount Adhesive Foam Pads*1
3. Wall Screws*4
4. USB Power Cable*1
5. Lanyard*1
6. Function Label Stickers

Installation Instructions

1. Choose a smooth, flat section of the wall in an appropriate location.
2. Use the adhesive foam pads or the included traceless wall nails to securely attach the mounting plate to the wall, ensuring it is fully adhered and stable.
3. Align the rail grooves on the back of the device with the keyhole slots on the mounting plate. Press the device against the wall, then slide it downward until it locks firmly into place.

Safety Precautions

1. This product is an electronic device and is not waterproof. Please use it with proper care and avoid exposure to moisture.
2. If condensation or water droplets appear on the surface of the device, immediately disconnect it from power, wipe it dry, and allow it to air-dry completely before resuming use.
3. To ensure optimal performance, avoid placing the device in direct sunlight or covering it with any objects that may block airflow or visibility.

User Guide

I . Download the "JonesR" App

1. Scan the QR code below to download and install the app.
2. Go to the App Store (for iOS) or Google Play Store (for Android) to download and install the app.



Scan the QR code

User Guide

II . Registration and Login

1. Please create an account on the app and log in.
2. If you have already registered, please log in directly.

III. Adding and Binding a Device

1. Open the "JoneR" app, go to the homepage, and click on "Add New Device" to enter the device addition page.

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Follow the on–screen instructions on the “Add Device” page to complete the binding process, as shown in the image below.

User Guide

Once the device is successfully bound, the red indicator light will remain on for a brief period before turning off.

User Guide

IV. Unbinding a Device

1. Navigate to the device management screen and click on "Device Settings."
2. Click "Delete" to unbind the device.

User Guide

V. Alert Procedures

1. Alert Methods:

Method 1: Voice Alert — Continuously shout “Help” or “Help me/Save me” near the device to trigger an alert.

Method 2: Custom Voice Alert — After setting up a custom voice command, use it to trigger an alert in your chosen dialect.

Method 3: Button Alert — Press the designated button to trigger an alert.

Method 4: Pull Cord Alert — Pull the emergency cord on the device to trigger an alert.

Method 5: Tapping Sound Alert — Repeatedly tap on a surface, such as the floor or a table, to trigger an alert.

Method 6: Sub-device Alert — When connected to a sub-device, pressing the button or pulling the cord will trigger an alert.

Note: When an alert is triggered, the main device will provide both audible and visual notifications.

User Guide

VI. Custom Voice Commands

1. Once the device is powered on, in a quiet place, say “Hi JoneR/Hi Jone/Hello JoneR/Hello Jone” near the device to activate it. Then, use the command “Learn custom commands” to enter learning mode. Follow the voice prompts to complete the learning process. After successful setup, you can use the new command to trigger an alert.
2. To delete a custom voice command, simply say “Hi JoneR/Hi Jone/Hello JoneR/Hello Jone” and use the command “Delete custom commands” to remove it.

Note: The custom voice command needs to be triggered multiple times in quick succession to activate the alert.

VII. Voice Messaging

1. Press and hold the "Family" button and follow the voice prompts to leave a message.
2. When a message is received, click the "Family" button once to play the message.

User Guide

VIII. Scheduled Reminders

1. Record an audio reminder and set the time in the scheduled reminder section. The device will automatically play the reminder audio at the scheduled time.

IX. Night Light

1. Say “Hi JoneR/Hi Jone/Hello JoneR/Hello Jone” to the device, then say “Turn on the night light” or “Turn off the night light.”

Special Note:

Due to app updates or device upgrades, the actual operation may differ slightly from the instructions in this manual. Please follow the on-screen instructions in the app.

Restricted Substances in Products

安全标准

Hazardous substances						
comp- onents	Lead	Mercury	Cadmium	Hexavalent chromium	PBB	PBDE
Hosts	×	✓	✓	✓	✓	✓
Cables	×	✓	✓	✓	✓	✓
Acces- sories	×	✓	✓	✓	✓	✓

The table above is based on the provisions of SJ/T 11364.

✓: Indicates that the content of the hazardous substance in **all** homogeneous materials of the part is below the **limit** requirements specified in GB/T 26572.

×: The content of the hazardous substance in at least one of the homogeneous materials of the component exceeds the limit specified in GB/T 26572, yet there is currently no mature alternative in the industry, which, however, meets the RoHS directive.

This mark indicates that the EFUP (environmen- tal-friendly use period) for this device is 20 years under normal use. Some components may also have an EFUP mark, and in such case, the number in this mark shall prevail. Not **all** components above may be included besides the main parts due to different models. Please refer to the actual product specifications for the detail.



Important Notice

Legal Disclaimer

【Copyright Notice】

This manual describes a product that includes software protected by copyright owned by the manufacturer.

Unless prior authorization is obtained from the respective rights holder, no individual or entity may reproduce, distribute, modify, extract, transfer, decompile, disassemble, decrypt, or reverse engineer the software in any form. Any such actions constitute an infringement of software copyright.

【Privacy Protection Notice 】

You fully understand and acknowledge that this device and/or service is intended solely for auxiliary monitoring purposes. You are expressly aware that it is not to be used as a medical device or for comprehensive surveillance, and you must not overly rely on the device for any such purposes. It is not intended as a basis for diagnosis, treatment, or guaranteeing the user's life safety. Any negative outcomes or losses

Important Notice

arising from such reliance shall be borne solely by you/the user. You agree not to make any form of claim against the manufacturer, who assumes no liability for such consequences.

As an auxiliary electronic monitoring device, you understand that it cannot guarantee 100% reliability or uninterrupted operation at all times. You should regularly inspect, maintain, and test the device to ensure it functions properly. You are also fully aware that this product relies heavily on network speed and stability. Poor network performance may severely impact the device's operation. You/the user must ensure a stable and fast network connection.

The manufacturer states that all technical specifications are based on laboratory testing. Actual usage conditions may differ, and you fully acknowledge and accept that the device has inherent accuracy limitations and may produce false alerts.

In the event of delays or service failures due to factors beyond reasonable control—such as natural disasters, governmental actions, network

Important Notice

operator failures, or equipment malfunctions—the manufacturer cannot guarantee that alerts or terminal data will be successfully delivered to relevant contacts, nor that all alerts will be accurate. The manufacturer assumes no responsibility for any resulting consequences.

You understand and agree that, like most internet-based services and software, this device and/or service may be affected by various factors (including but not limited to user-related causes, network quality, or environmental influences), and may also face security risks (including but not limited to unauthorized access to user data, harassment, or malicious software such as viruses or trojans from third-party applications or websites), which may compromise your data security and affect normal use. Therefore, you are responsible for strengthening information security and protecting personal data, including safeguarding passwords and backing up information. You bear all related risks.

When using the dual-layer safety protection feature, customer service personnel may verify

Important Notice

information, communicate with you, and offer emergency support. However, customer service is not medical personnel and can only provide best-effort notifications and assistance. They do not assume any direct, indirect, incidental, or consequential liability for the outcome of such communications, verifications, or emergency responses. You acknowledge and accept this.

To the extent permitted by applicable law, under no circumstances shall the manufacturer be liable for any special, incidental, indirect, or consequential damages arising from the use of the product or content described in this manual, nor for any loss of profits, data, reputation, or anticipated savings.

【Privacy Protection Notice】

By installing and using our product, you may collect personal information from users, including but not limited to voice recordings, email addresses, and phone numbers. You are responsible for ensuring that all users have been properly informed and that you have obtained their explicit consent.

Important Notice

During your use of the product, you must comply with applicable privacy protection laws and regulations in your region or country and manage such data properly to protect the legitimate rights and interests of others.

To provide you with the necessary equipment, software, and services, the manufacturer is entitled to collect, use, store, and display user information within a reasonable scope.

By registering, logging in, or using this device and/or service, you are deemed to have granted the manufacturer the right to collect, analyze, and use your user information for purposes including but not limited to statistics, analysis, and commercial use. The manufacturer shall not be required to make any separate declaration or provide any compensation for the use of such information.

To support technological optimization and enhanced safety, the manufacturer may collect and store alarm-related voice clips from users. These may be subject to manual review and annotation. Related personal data may also be

Important Notice

collected and stored. You acknowledge and authorize this practice and confirm that you have informed all users and obtained their full consent.

Under no circumstances shall the manufacturer be held directly, indirectly, incidentally, or jointly liable for any consequences or damages arising from this practice.

【Updates and Modifications】

To enhance the security of this product and provide you with a better user experience, the manufacturer may make improvements to the product through automatic software updates without prior notice and shall not bear any liability for such actions.

The manufacturer reserves the right to modify any information contained in this manual at any time without prior notice and shall not assume any responsibility for the results of such modifications. This manual will be updated as the product evolves, and the revised content will be reflected in the new version of this manual or the digital version available via the official service

Important Notice

account, without further notice.

Certain product functions may exhibit slight differences following updates.

Frequently Asked Questions

Q: What is the primary function of the product?

A: The device is designed for automatic monitoring, automatic alerting, and prevention of safety incidents. When the device detects sensitive words in the surrounding environment, it triggers an alert on the device and notifies designated contacts to take appropriate action—effectively reducing the likelihood of safety-related incidents.

Q: What are recognition rate and false alarm rate?

A: False alarm rate: There are two calculation methods.

First, it refers to the number of false recognitions divided by the total number of recognitions.

Second, it refers to an average of one false alert per device every X days. Currently, our average false alarm rate is once per device every 5 days.

Recognition rate: This refers to the number of times sensitive words are correctly recognized divided by the total number of times those

Frequently Asked Questions

sensitive words were spoken. Improving the recognition rate often requires lowering certain thresholds, which may lead to a higher false alarm rate. Of the two, the false alarm rate is more critical in terms of practical user value.

Q: What should I do if the device cannot be found during the pairing process?

A: (Check whether the device is in pairing mode. If it is not, please switch the device to pairing mode first.

Q: Why can't the device connect to the Wi-Fi network?

A: (1)The device only supports 2.4GHz Wi-Fi. Please make sure it is within the Wi-Fi coverage area.

(2)It is recommended to use letters in the Wi-Fi network name.

After-Sales Service

1. Product Warranty Policy

- The warranty period for the product is one year.
- If the product malfunctions under normal use as described in the user manual during the warranty period (as determined by our after-sales service personnel), it will be repaired free of charge.

2. Non-Warranty Policy

During the warranty period, the following cases are not covered by free warranty service:

- Failure to provide this warranty card and a valid proof of purchase.
- Malfunction or damage caused by improper use or unauthorized repair.
- Malfunction or damage caused by transport, handling, drops, or water ingress after purchase.
- Malfunction or damage caused by unavoidable external factors.

After-Sales Service

- Damage caused by using non-designated power sources or incorrect voltage.
- Normal fading or wear and tear during product use.

This warranty is limited to the above terms and does not include any other express or implied warranties (including but not limited to implied warranties of merchantability or fitness for a particular purpose). The manufacturer shall not be liable for any special, incidental, or indirect damages, whether in contract, tort, or otherwise.

The rights to interpret all contents of the final warranty service of this product are reserved by ChangZhou Babel Technology Co., Ltd.

Warranty Card

Product Name:

Product Model:

Product SN:

Name:

Contact Number:

Email:

Address:

Distributor:

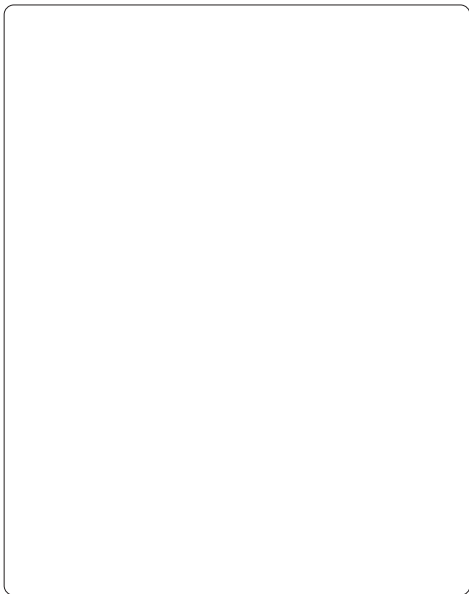
Warranty Details:

After-sales Service:

Customer Signature:

Warranty Card

Others:



FCC Statement

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.

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.

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 body.