

Wireless Wi-Fi Battery Security Camera System Quick Guide (J Series)

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J.0726.001.E

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Important Notes

1. The base station must be continuously powered using the included power adapter.

2. To ensure optimal system performance and proper operation, please observe the following:

- * Do not install cameras near heat sources.
- * Ensure no reflective objects are within 5 feet (1.5 meters) of the PIR sensor, as this may interfere with its functionality.
- * To minimize false alarms, avoid installing cameras within the PIR detection range near shrubs, bushes, grass, or foliage.
- * Do not place cameras too far from the base station. A strong signal between the camera and base station is required for reliable operation.
- * Once connected to the base station, all video footage will be recorded directly to the storage card within the base station.

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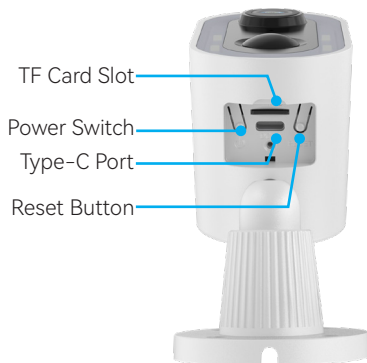
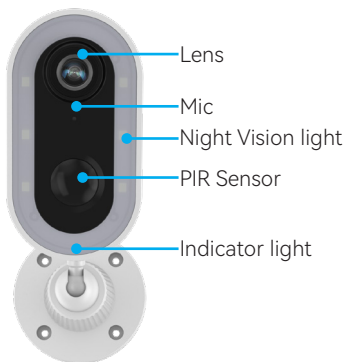
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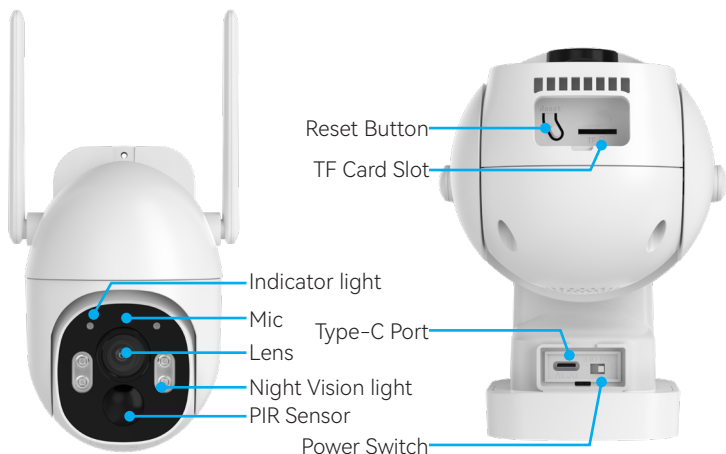
Installation and Configuration via the EseeCloud App

1. Search for "**EseeCloud**" in the Apple App Store or Google Play to download the app.
2. Scan the following QR codes according to your mobile system to download the app.



Camera Introduction





Note: Please turn off the camera power before inserting the SD card. Incorrect insertion may cause the card to become stuck and irretrievable.

Reset: Press and hold reset button for 5-8seconds.

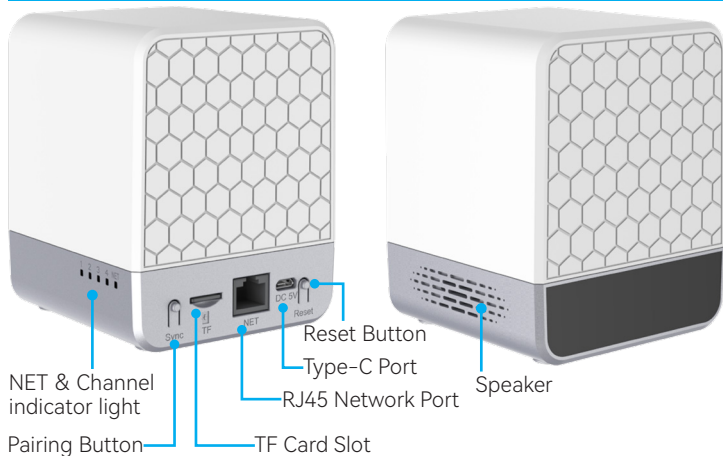
SD card: Supports FAT32 SD cards, Class 10, with a capacity of 32 to 128 GB.

Note: To play back your recordings, all you need is a microSD card inserted into the camera. This local storage feature is free and does not require a cloud subscription.

Indicator Lights status

Light	Light Status	Camera Status
	Flashing red light	Camera ready for connection
	Solid green/blue light	Camera working properly
	Dual color light	View live streaming

Base Station Introduction (Only 4 Channels)



TF Card Slot

Supports FAT32 SD cards, Class 10, with a capacity of 32GB to 512 GB.

Note: Always ensure the device is powered off during storage card installation or removal to prevent data corruption or hardware damage.

Type-C Port

5V/1A DC power adapter.

RJ45 Network Port

Connecting the NVR and router with a network cable if you want to view remotely.

Pairing Button

Press and hold for 3 seconds to start pairing. All channel indicators will flash rapidly for 3 minutes. Press the button again to stop pairing.

Reset Button

Press and hold for 4 seconds to restore factory settings. Continue holding for 10 seconds to clear all paired channels.

1 NET Indicator (Shows P2P online status)

Rapid blinking: No network cable connected

Slow blinking: Network cable connected but no internet access

Solid light: Network connected, device online and accessible remotely

4 Channel Connection Indicators

Solid light: Camera connected normally

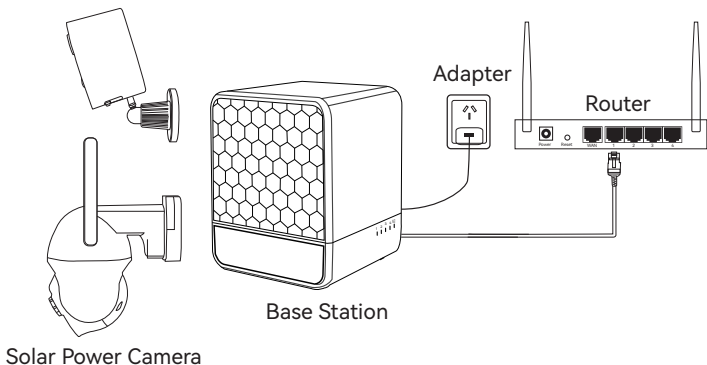
Slow blinking: Camera disconnected

No light: No camera paired to the channel

Important Notes:

1. This base station supports only 4 channels, allowing a maximum of 4 cameras to be connected.
2. The base station has no external display interface and can only be accessed via a smartphone app.

Connection Instruction



1. Connect Base Station Power and Ethernet Cable

Step 1: Plug the power adapter into the base station to supply power. For optimal operation, use the provided power adapter and maintain continuous power connection.

Step 2: Connect the base station to your router using an Ethernet cable. Ensure your router has stable internet access for proper functionality.

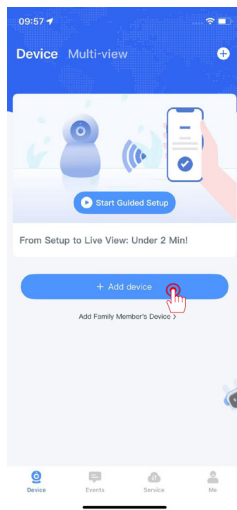
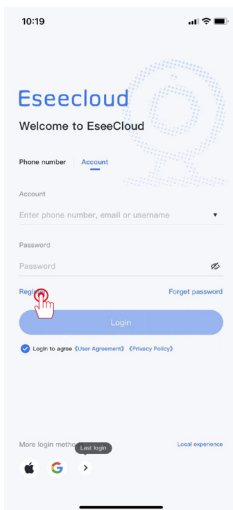
2. Power On the Solar Camera

Ensure the solar camera has sufficient battery charge, then turn on the camera's power switch and place it close to the base station.

Create an Account

Download the App and Register

1. Download the "EseeCloud" app from the App Store (iOS) or Google Play (Android).
2. Open the app and tap "Register" to create an account.
3. Use your email address or phone number to register, then tap "Next".
4. Follow the instructions to complete registration: Tap "Confirm" → Set a password → Tap "Confirm" again.

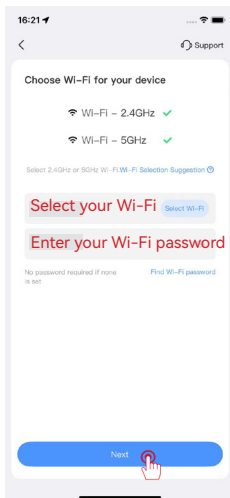
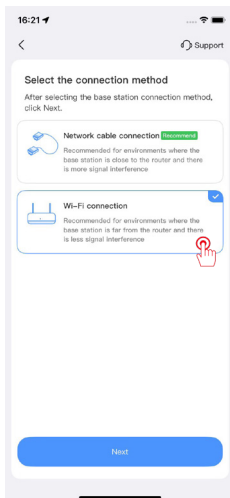
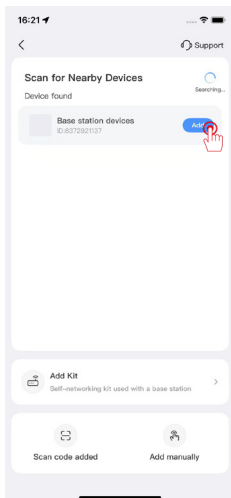


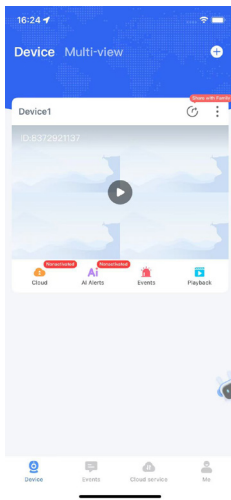
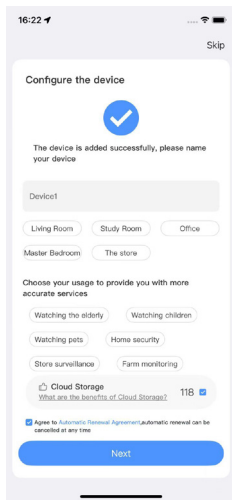
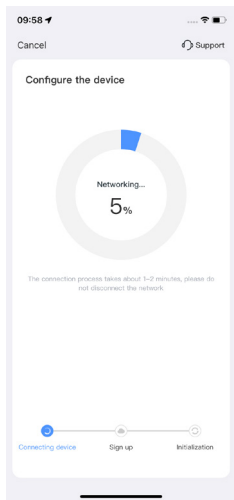
Method for Adding Base Station via Bluetooth Pairing

1. Base station Wi-Fi Connection

Note: For the base station to be discovered automatically, ensure your phone has Bluetooth enabled and is kept within 1 meter.

1. Enable Bluetooth in your phone's settings, place the phone close to the base station, and tap "Add device".
2. Search for devices and tap "Add".
3. Select the connection method > "Wi-Fi connection" > tap "Next".
4. Select the Wi-Fi network for the device to connect to and enter the password.
5. Wait for the device to be successfully added, then assign a name to it.



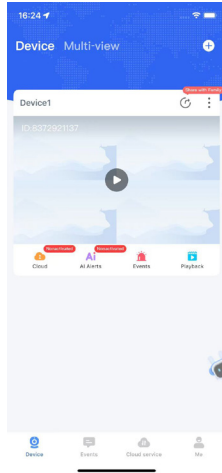
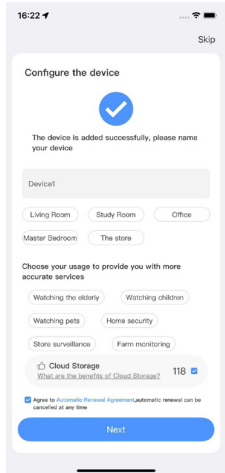
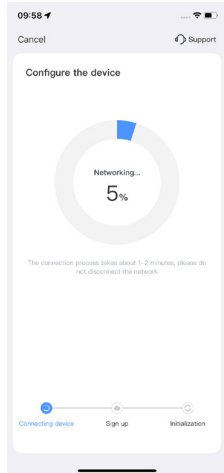
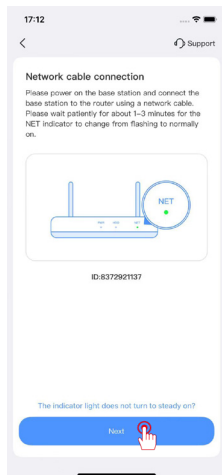
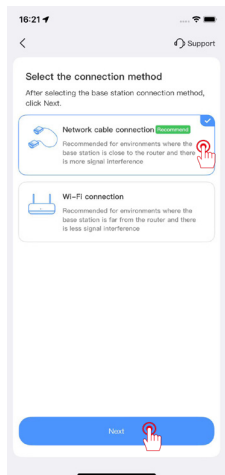
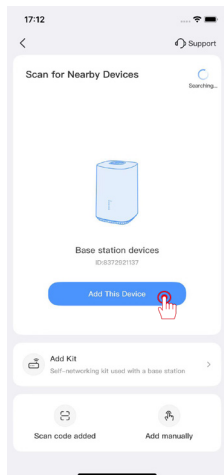


2. Base Station Network Cable Connection

Note:

- * For the base station to be discovered automatically, ensure your phone has Bluetooth enabled and is kept within 1 meter.
- * Connect the router and the base station using an Ethernet cable.

1. Enable Bluetooth in your phone's settings, place the phone close to the base station, and tap "Add device".
2. Search for devices and tap "Add This Device".
3. Select the connection method > "Network cable connection" > tap "Next".
4. Wait for the device to be successfully added, then assign a name to it.

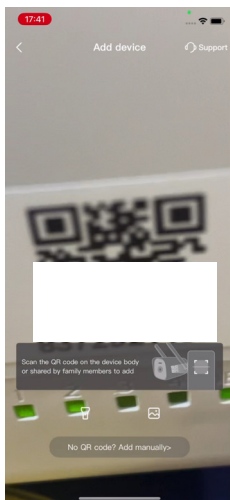
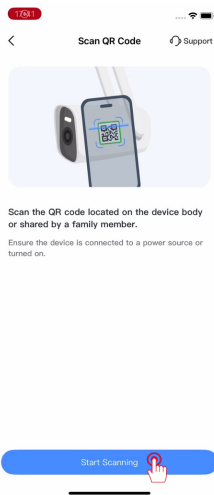
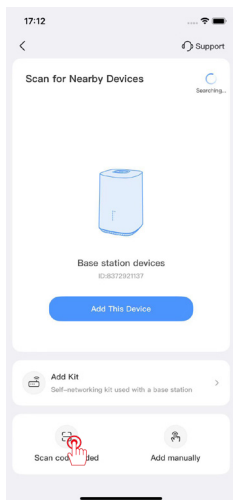


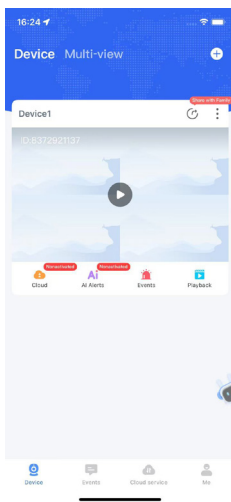
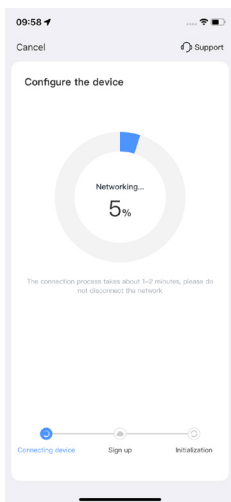
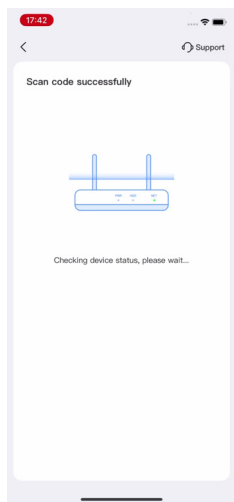
Method for Adding Base Station via Scan QR Code

Note: Connect the router and the base station using an Ethernet cable.

If the device ID cannot be found in the app, try scanning the QR code on the device itself to establish the connection.

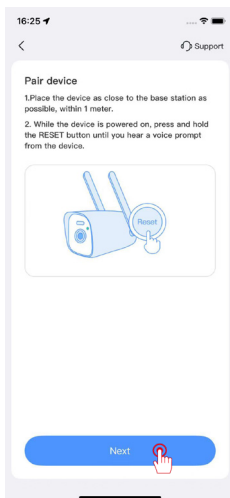
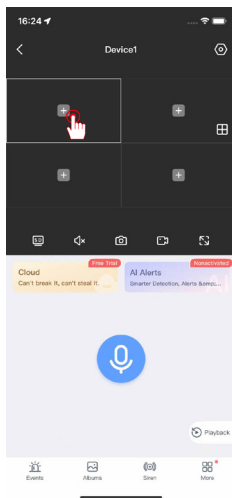
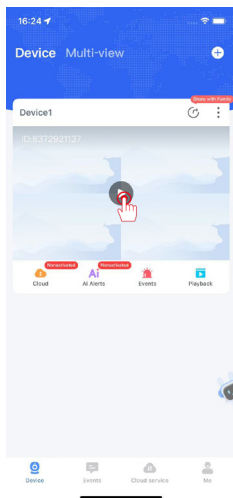
* If the device cannot initially connect to the router, please refer to the Bluetooth-based network connection method described above for alternative setup.

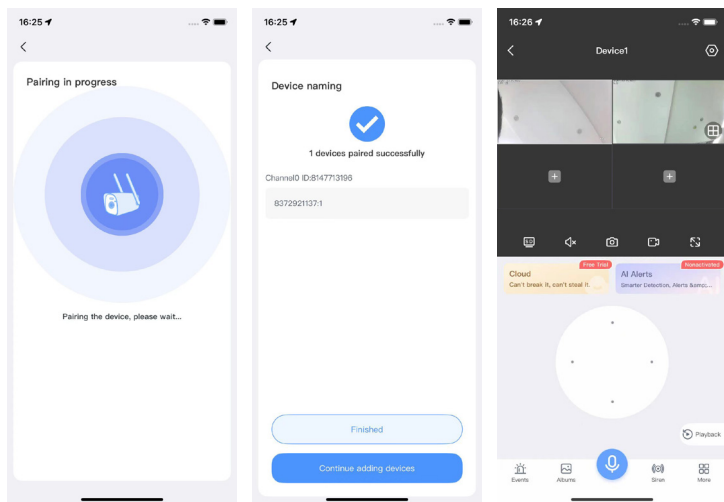




How to add cameras to base station?

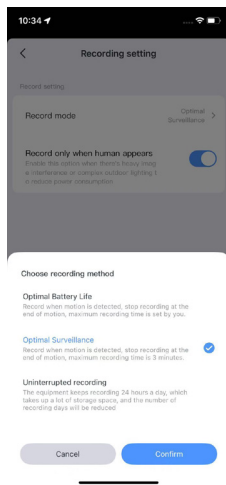
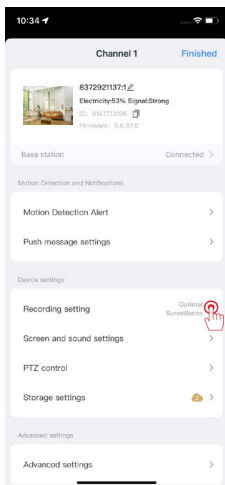
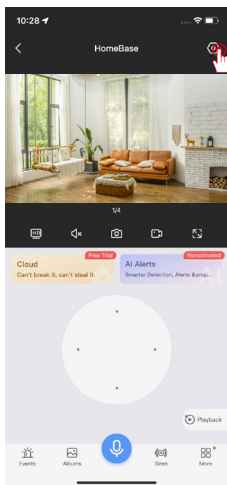
1. After adding the base station, tap the play button to access the live view interface.
2. For camera channels without video feed, a "+" icon will be displayed. Tap the "+" icon, and the base station will automatically search for and pair with nearby cameras.
3. After adding a camera, click "Finished" if no additional cameras need to be configured. To add more cameras, click "Continue adding devices".





Note: The base station in this system has been pre-paired with the cameras prior to shipment. No network configuration is required for the cameras. Simply power them on, place them near the base station, and wait for the cameras to establish connection with the base station automatically.

Recording Setting



1) Optimal Battery Life

Click "Device Settings" → "Recording Settings" → "Record mode".

Record when motion is detected, stop recording at the end of motion, maximum recording time is set by you.

2) Optimal Surveillance

Click "Device Settings" → "Recording Settings" → "Record mode".

Record when motion is detected, stop recording at the end of motion, maximum recording time is 3 minutes.

3) Uninterrupted recording

Click "Device Settings" → "Recording Settings" → "Record mode".

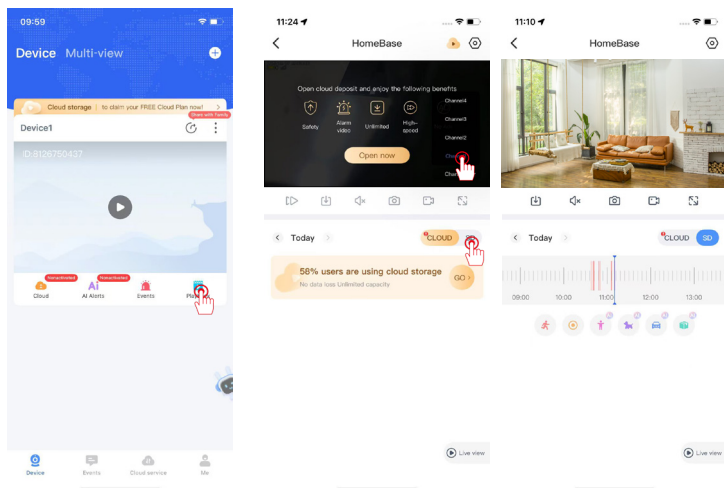
The equipment keeps recording 24 hours a day, which takes up a lot of storage space, and the number of recording days will be reduced.

Solar-Powered Camera Recording Modes: When battery level drops $\leq 80\%$, continuous recording is disabled. Only motion-triggered recording is supported.

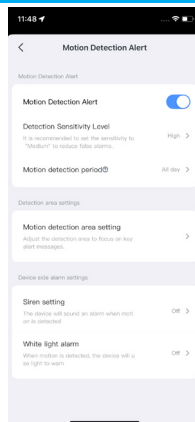
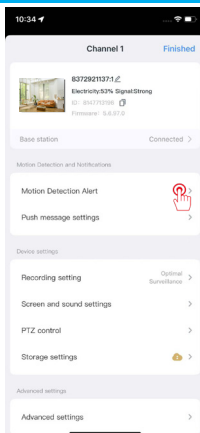
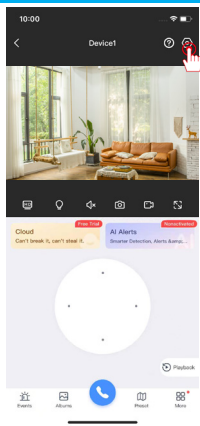
Playback via EseeCloud App

1. Tap the "Playback" button in the app.
2. On the next screen, first select the camera channel, then choose the storage method for the camera. Select "SD" (default option is "Cloud Storage").

Note: If using SD card storage, ignore the "Cloud Storage" option and choose "SD".



Alarm Settings



- Motion Detection Alert:** Enabled by default.
- Sensitivity Level:** Adjustable (Low/Medium/High). Reduce sensitivity if false alarms occur frequently.
- Motion detection period:** Set specific time periods for enabling alarm notifications.
- Motion detection area setting:** Define specific areas to reduce false alarms and irrelevant notifications.
- Siren setting:** Enable/disable audible alerts when motion is detected.
- White light alarm:** Enable/disable light alerts when motion is detected.

Important Notes:

Solar-powered cameras do not support auto-tracking.

FAQ

Q: Why can't I see the video during playback?

A: Follow these steps to troubleshoot:

1. Check TF Card Status:

Go to Settings → Verify the TF card status to ensure it is functioning properly.

2. Confirm Playback Source:

Ensure you selected "Local" (TF Card) playback, not "Cloud Storage" (cloud playback requires a paid subscription).

3. TF Card Installation or Damage:

Reinsert the TF card or try a different card to rule out installation errors or hardware damage.

4. Reformat TF Card:

Use a computer to format the TF card to "FAT32" format, then reinstall it.

Note: Always power off the device before inserting or removing the TF card.

Q: What should I do if the base station goes offline?

A: Try the following solutions:

1. Check Wi-Fi Signal:

- The base station requires a stable Wi-Fi connection. Weak signals may cause disconnection.
- Move the base station closer to the router (recommended distance: less than 5 meters), or use a Wi-Fi extender to improve signal strength.

2. Restart the Device:

- If the base station frequently goes offline, restart it to resolve temporary issues.

3. Verify Power Supply:

- Ensure the base station is receiving stable power. Unstable power supply may cause unexpected offline behavior.

If the problem persists, check for router firmware updates or contact technical support.

Warranty Activation

We offer you 12 months free warranty. You can activate your warranty by choosing one of the following methods !

Method 1:

(1) Scan the QR code below to submit a warranty activation application.



Online Customer Service

Method 2:

1. Send us an email with the subject line "Warranty Activation".
2. Include your order number and order date in the email content.

 support@jenustech.com

Note:

Please make sure your order number and email are correct so that we can activate the warranty for you successfully.