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Jennov P40

Jennov P40 5MP Indoor Camera User Manual

Comprehensive instructions for setup, operation, and maintenance.

Introduction

Thank you for choosing the Jennov P40 5MP Indoor Camera. This manual provides detailed instructions to help you set up, operate, and maintain your security camera for optimal performance. This camera offers 3K Ultra HD resolution, 360° pan/tilt, color night vision, two-way audio, motion detection, and auto-tracking features, compatible with both 5GHz and 2.4GHz Wi-Fi networks.

What's in the Box

Please check the package contents upon unboxing:



Image: Contents of the Jennov P40 Indoor Camera package, including the camera, pedestal, power adapter, Type-C cable, and mounting screws.

- 1x Jennov P40 5MP Indoor Camera
- 1x Pedestal (Mounting Base)
- 1x Power Adapter

- 1x Type-C USB Cable
- 1x Set of Mounting Screws
- 1x User Manual (This Document)

Specifications

Feature	Detail
Brand	Jennov
Model Number	P40 5MP Indoor Camera
Color	White
Maximum Webcam Image Resolution	5 MP (3K Ultra HD)
Photo Sensor Resolution	5 MP
Connectivity	5GHz & 2.4GHz Wi-Fi
Pan/Tilt Range	355° Pan, 80° Tilt
Night Vision	Color Night Vision, Infrared Night Vision
Storage Options	Cloud Storage (trial available), SD Card (up to 128GB)
Dimensions (L x W x H)	4 x 3 x 3.4 inches

Setup Guide

Follow these steps to set up your Jennov P40 Indoor Camera:

1. Install the EseeCloud App

Download the "EseeCloud" app from your device's app store. It is available on both the App Store (iOS) and Google Play Store (Android).

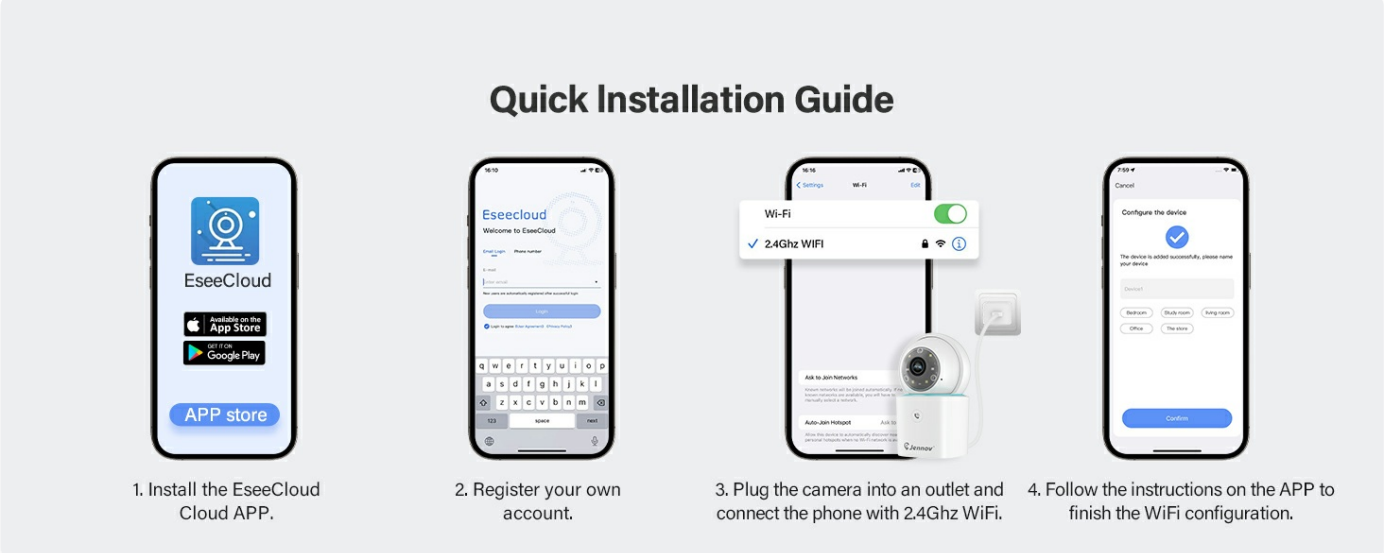


Image: Visual guide for installing the EseeCloud app and initial setup steps.

2. Register Your Account

Open the EseeCloud app and follow the on-screen prompts to register a new user account. If you already have an account, simply log in.

3. Power On and Connect to Wi-Fi

1. Plug the camera into a power outlet using the provided power adapter and Type-C cable.
2. Ensure your smartphone is connected to a **2.4GHz Wi-Fi network**. The camera supports both 2.4GHz and 5GHz Wi-Fi, but initial setup often requires 2.4GHz.
3. In the EseeCloud app, tap the "+" icon to add a new device.
4. Follow the app's instructions to connect the camera to your Wi-Fi network. This typically involves scanning a QR code displayed on your phone with the camera or entering your Wi-Fi password.

4. Device Configuration

Once connected, the app will guide you through naming your camera and setting up initial preferences. You can assign it to a specific room (e.g., "Bedroom," "Living Room").

Operating Instructions

3K Ultra HD Resolution and Color Night Vision

The Jennov P40 camera provides clear 3K Ultra HD video. Its advanced color night vision allows you to see full-color images even in low-light conditions, unlike traditional black and white infrared night vision.

One-Touch Calling & Two Way Talk



Image: Demonstrates the superior clarity of 3K Ultra HD resolution compared to 2K.

Monitor Your Home from 360°



Image: Illustrates the difference between Color Night Vision and traditional Infrared Night Vision.

To adjust night vision settings:

Your browser does not support the video tag.

Video: A short tutorial demonstrating how to enable smart night vision mode within the EseeCloud app settings.

360° Pan and Tilt Viewing

Control the camera's viewing angle remotely through the EseeCloud app. The camera offers 355° horizontal pan and 80° vertical tilt, ensuring comprehensive coverage of your indoor space with no blind spots.

Smart Auto-Tracking & Notification Push

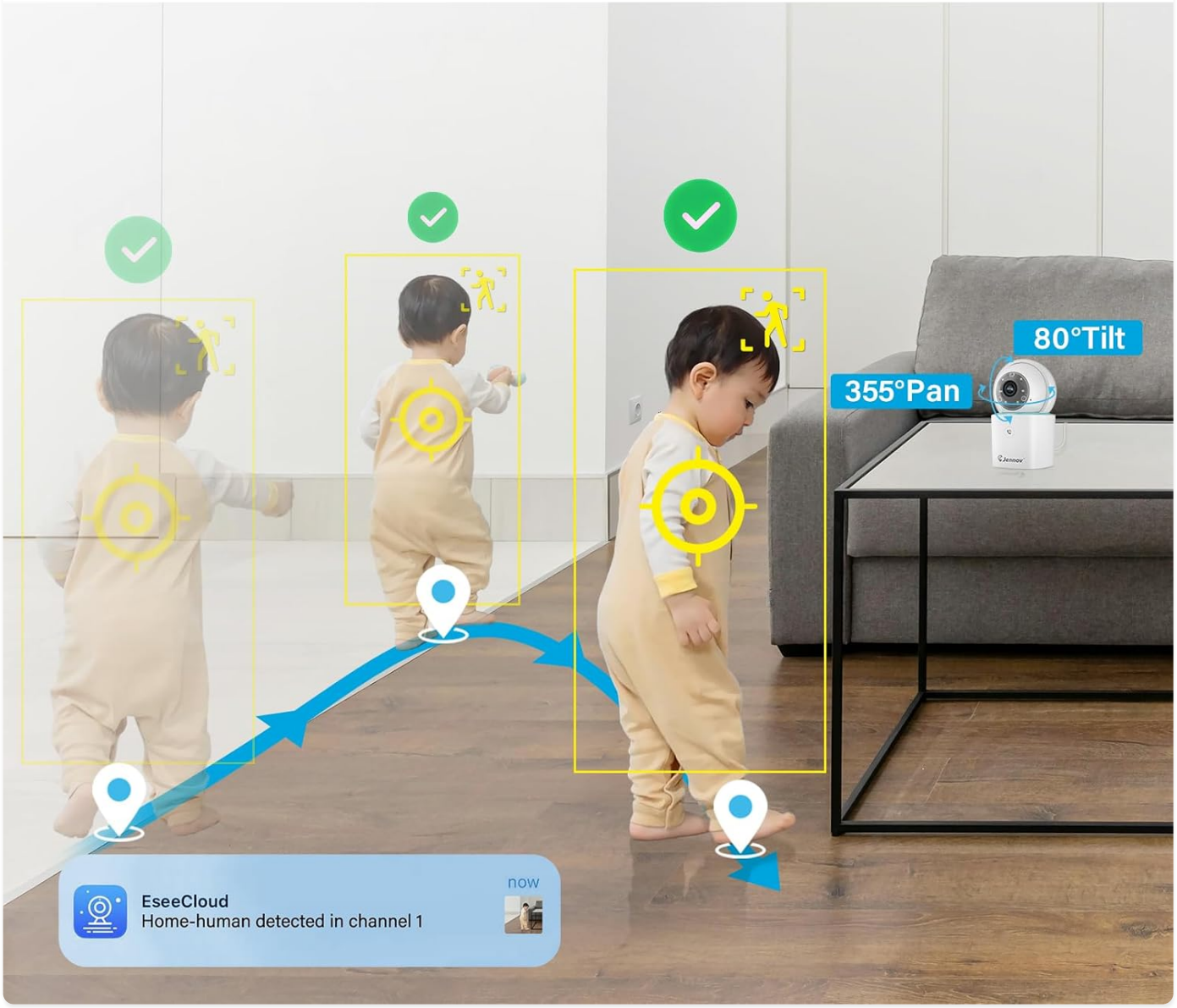


Image: Demonstrates the 360° panoramic view capability of the camera controlled via the app.

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Video: Overview of the Jennov P40 indoor camera features, including panoramic cruise and customizable monitor areas.

One-Touch Calling & Two-Way Talk

The camera features a one-touch call button, allowing family members to initiate a call to your smartphone directly from the camera. The built-in microphone and speaker enable clear two-way communication.

See Colorful Even in the Dark

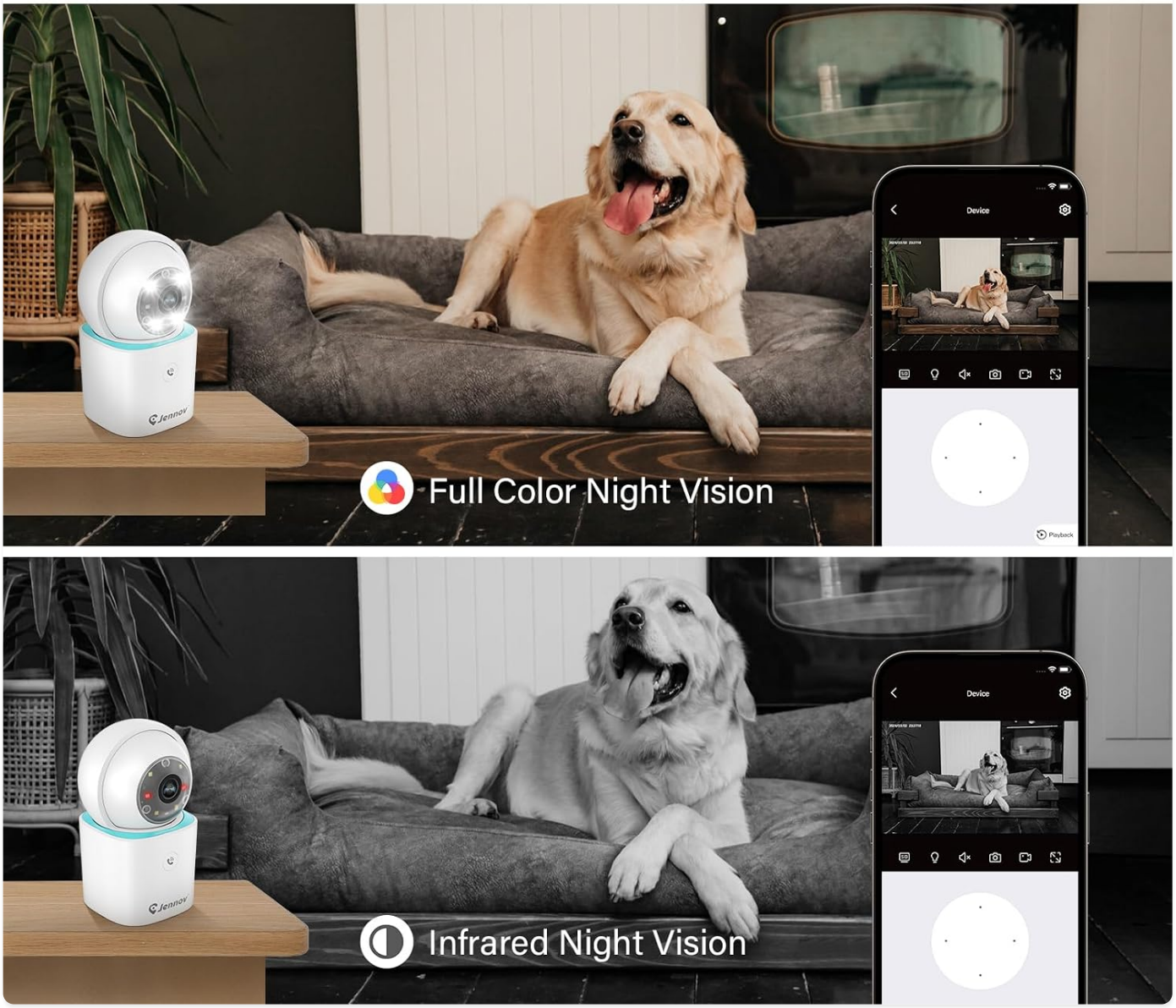


Image: Shows the one-touch call feature and two-way audio communication.

Smart Auto-Tracking and Motion Detection

The camera can automatically detect and track moving objects or people within its field of view. When motion is detected, you will receive instant notifications on your smartphone, ensuring you are always aware of activity in your home.



Image: Illustrates the smart auto-tracking functionality of the camera.

Intelligent Human Motion Detection with Siren & Spotlight Alarm

Beyond general motion detection, the camera can specifically identify human shapes, reducing false alarms. Upon detecting a human, it can activate a siren and spotlight to deter intruders and send immediate alerts to your phone.

Compatible with Alexa

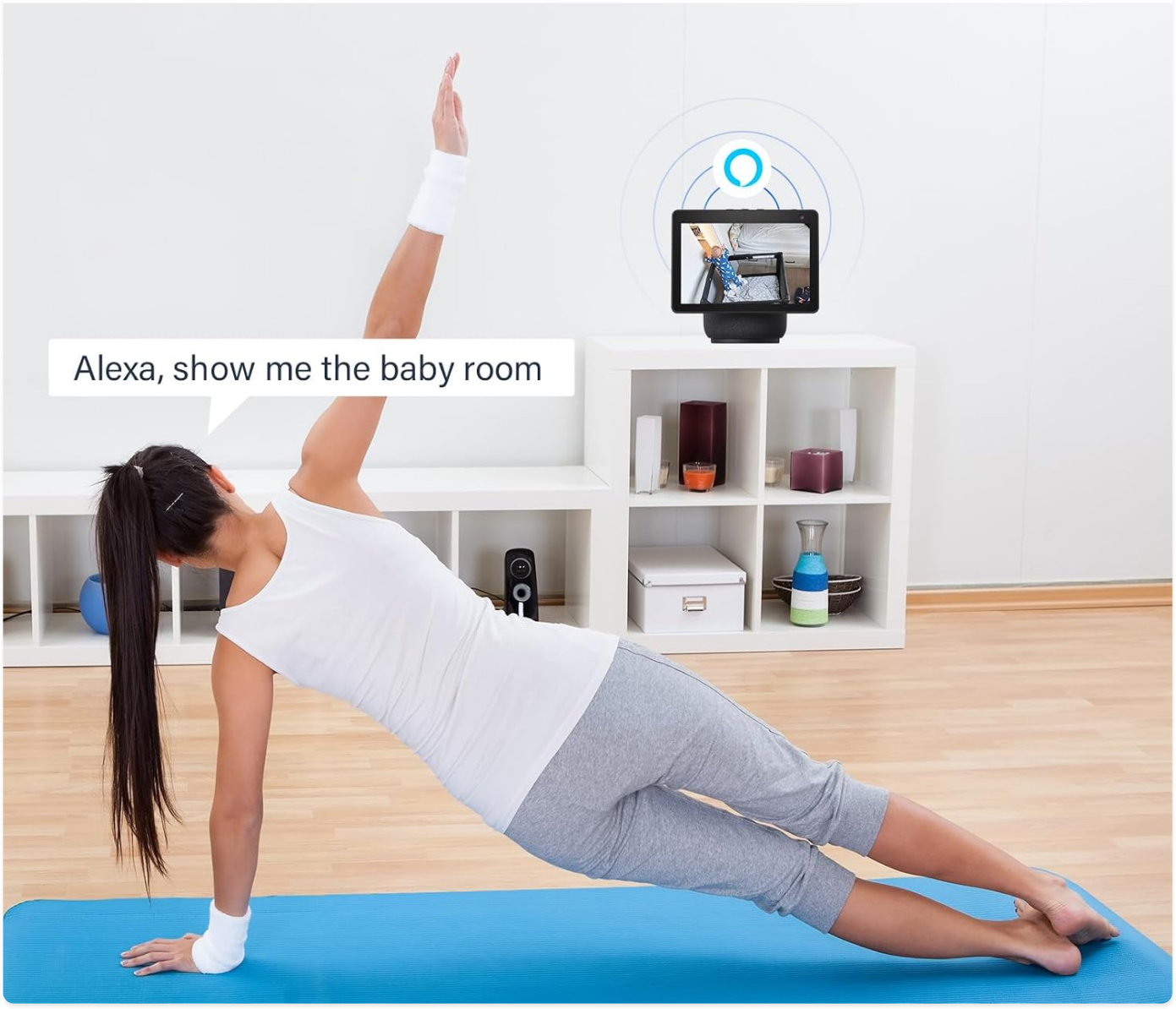


Image: Depicts intelligent human motion detection triggering a siren and spotlight alarm.

24/7 Monitoring and Storage Options

The camera supports continuous recording and playback. You can store footage either on a local Micro SD card (up to 128GB, not included) or utilize the optional cloud storage service (a free trial may be available).



Image: Shows the 24/7 monitoring feature with cloud and SD card storage options.

Compatible with Alexa

Integrate your Jennov P40 camera with Amazon Alexa for convenient voice control. You can ask Alexa to display the camera feed on compatible smart displays.



Image: Illustrates the camera's compatibility with Amazon Alexa for voice control and display.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and body. Avoid abrasive cleaners or solvents.
- **Firmware Updates:** Regularly check the EseeCloud app for available firmware updates to ensure optimal performance and security.
- **Placement:** Ensure the camera is placed in a stable location, away from direct sunlight, heat sources, and moisture.
- **Power Supply:** Use only the provided power adapter to prevent damage to the device.

Troubleshooting

If you encounter issues with your Jennov P40 camera, refer to the following common solutions:

Problem	Solution
Camera won't connect to Wi-Fi	◦ Ensure your router is broadcasting a 2.4GHz Wi-Fi signal. ◦ Check that your Wi-Fi password is entered correctly. ◦ Move the camera closer to your Wi-Fi router. ◦ Reset the camera (refer to the app for reset instructions) and try connecting again.
Poor video quality	◦ Check your internet connection speed. ◦ Ensure the camera lens is clean. ◦ Adjust video quality settings in the EseeCloud app.
Motion detection not working	◦ Verify motion detection is enabled in the app settings. ◦ Adjust sensitivity levels. ◦ Ensure there are no obstructions blocking the camera's view.

Two-way audio issues	◦ Check microphone and speaker permissions for the EseeCloud app on your phone. ◦ Ensure the camera's microphone and speaker are not obstructed. ◦ Adjust volume settings in the app.

Warranty and Support

Jennov products come with a standard manufacturer's warranty. For specific warranty details, please refer to the warranty card included in your product packaging or visit the official Jennov website. For technical support, troubleshooting assistance, or any other inquiries, please contact Jennov customer service through the contact information provided on their official website or within the EseeCloud app.

Online Resources:

- Visit the Jennov Store on Amazon
- Check the EseeCloud app for in-app support options.

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Question

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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