Eaula Videns HT50

Eaula Videns Light Bulb Camera User Manual

Model: HT50

Your comprehensive guide to setup, operation, and maintenance.

Introduction

Thank you for choosing the Eaula Videns Light Bulb Camera. This device is designed to provide reliable home security with advanced features such as 1080P HD video, intelligent night vision, 360-degree panoramic viewing, motion detection, and two-way audio communication. This manual will guide you through the installation, setup, operation, and maintenance of your new camera, ensuring you get the most out of its capabilities.



Image: Two Eaula Videns Light Bulb Cameras shown alongside a smartphone displaying a live view of a room, illustrating the product's design and monitoring capability.

Setup Guide

1. Package Contents

- Eaula Videns Light Bulb Camera (2 Packs)
- User Manual

2. Installation

The Eaula Videns Light Bulb Camera is designed for easy installation into a standard E27 bulb base (110V–240V). Simply screw the camera into an existing E27 light socket. Ensure the power is off before installation.



Image: A hand demonstrates screwing the Eaula Videns Light Bulb Camera into a standard E27 light socket, highlighting the simple installation process.

3. App Download and Connection

To operate your camera, you need to download the dedicated mobile application. The app is user-friendly and supports both iOS and Android devices.

1. **Download the App:** Search for the recommended app (e.g., 'Aiwit' as mentioned in some product descriptions) in the Apple App Store or Google Play Store.
2. **Create an Account:** Follow the on-screen instructions to register a new account.
3. **Add Device:** Power on the camera by turning on the light switch. Open the app and select 'Add Device'.
4. **Connect to Wi-Fi:** The camera supports **ONLY 2.4GHz Wi-Fi networks**. Ensure your mobile device is connected to a 2.4GHz Wi-Fi network during setup. Follow the app's prompts to connect the camera to your home Wi-Fi. This typically involves scanning a QR code generated by the app with the camera.
5. **Completion:** Once connected, the camera will appear in your app's device list. Setup usually takes 1-2 minutes.

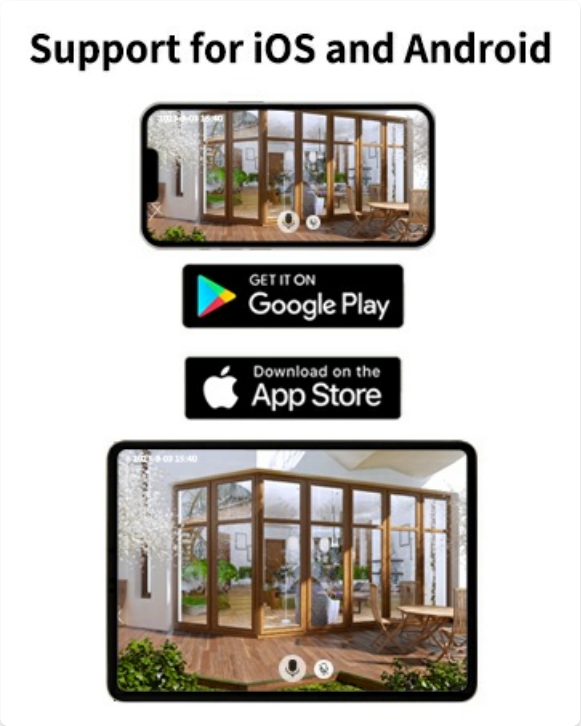


Image: Multiple smartphone screens displaying the mobile application interface and links to download the app from Google Play and the App Store, indicating broad compatibility.

Operating Instructions

1. Live View and PTZ Control

Access the live video feed through the app. You can remotely control the camera's pan (355°) and tilt (95°) rotation to achieve a 360-degree viewing angle without blind spots. Simply swipe on the live view screen in the app to adjust the camera's direction.



Image: A light bulb camera is depicted rotating, with arrows and degree indicators (355° pan, 95° tilt) illustrating its PTZ (Pan-Tilt-Zoom) capabilities for comprehensive area coverage.

2. Motion Detection and Alerts

The camera features a highly sensitive motion sensor. When a moving object is detected, the camera will record the event and send a real-time notification to your mobile device via the app. It also supports automatic tracking, allowing the camera to follow detected motion.

3. AI Human Detection

Utilizing advanced AI, the camera can distinguish human shapes from other moving objects, reducing false alarms. When a human is detected, the camera can automatically track their movement and record the activity.

4. Two-Way Audio

With a built-in microphone and speaker, the camera enables two-way communication. You can listen to what's happening near the camera and speak through the camera using the app, allowing you to interact with visitors or deter intruders.



Image: A woman and a baby are shown interacting with a person on a smartphone screen, demonstrating the two-way audio feature of the camera for remote communication.

5. Intelligent Night Vision

The camera provides clear images even in low-light conditions. It offers both standard infrared night vision and color night vision options, allowing you to select the best mode for your monitoring needs.



Image: A light bulb camera is shown with sun and moon icons above it, symbolizing its intelligent night vision capabilities for clear monitoring in both day and night conditions.

6. Cloud Storage

The device supports cloud storage for recorded videos, offering a higher level of security and ensuring your important footage is not lost due to physical damage to the device. Refer to the app for cloud storage plan details.



Image: A light bulb camera is depicted with a cloud icon in the background, representing its secure cloud storage protection feature for recorded data.

Maintenance

To ensure the longevity and optimal performance of your Eaula Videns Light Bulb Camera, follow these simple maintenance guidelines:

- **Cleaning:** Gently wipe the camera lens and body with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners, as they may damage the surface or lens.
- **Power Cycle:** If the camera becomes unresponsive, try turning off the power to the light socket for a few seconds and then turning it back on.
- **Firmware Updates:** Regularly check the app for available firmware updates. Keeping your camera's firmware up-to-date ensures you have the latest features and security enhancements.
- **Environmental Conditions:** Ensure the camera is used within its specified operating temperature and humidity ranges. Avoid exposing it to extreme heat, cold, or moisture.

Troubleshooting

If you encounter issues with your Eaula Videns Light Bulb Camera, refer to the following common problems and solutions:

- **Camera Not Connecting to Wi-Fi:**
  - Ensure your Wi-Fi network is **2.4GHz**. The camera does not support 5GHz networks.
  - Verify your Wi-Fi password is entered correctly in the app.
  - Move the camera closer to your Wi-Fi router to improve signal strength.
  - Restart your router and the camera.
- **Motion Detection Not Working Consistently:**
  - Check the motion detection sensitivity settings in the app. Adjust to a higher sensitivity if needed.
  - Ensure there are no obstructions blocking the camera's view.
  - Minimize sources of false alarms (e.g., tree branches moving in the wind, direct sunlight).

- **Camera Movement/Tracking Issues:**
  - Ensure the camera is securely installed and not loose in the socket.
  - Check for any physical obstructions preventing the camera from rotating freely.
  - If automatic tracking is enabled, ensure the detected object is within the camera's tracking range.
  - Restart the camera and the app.
- **Poor Image Quality / Night Vision Issues:**
  - Ensure the camera lens is clean and free of dust or smudges.
  - Check the lighting conditions. For night vision, ensure there are no strong light sources directly facing the camera that could interfere with the infrared sensors.
  - Verify the night vision mode settings in the app (standard vs. color).
- **Two-Way Audio Problems:**
  - Ensure your phone's microphone and speaker are enabled and not muted.
  - Check the volume settings within the camera app.
  - Verify network connectivity for both the camera and your mobile device.

If these steps do not resolve the issue, please contact customer support for further assistance.

Specifications

Feature	Specification
Model Number	HT50
Video Capture Resolution	1080p
Connectivity Technology	Wireless (Wi-Fi)
Wi-Fi Frequency	2.4GHz ONLY
Power Source	Corded Electric (E27 Bulb Base, 110V–240V)
Special Features	Night Vision, Motion Detection, Two-Way Audio, AI Human Detection
Form Factor	Dome
Mounting Type	Ceiling Mount
Item Dimensions (L x W x H)	10.2 x 10.2 x 15.2 Centimetres
Item Weight	540 g
Compatible Devices	Tablet, Smartphone (iOS, Android)

Warranty and Support

Warranty Information

The Eaula Videns Light Bulb Camera comes with a**1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

Customer Support

For any questions, technical assistance, or warranty inquiries, please contact Eaula Videns customer support. We offer 24/7 customer support to ensure you receive timely help.

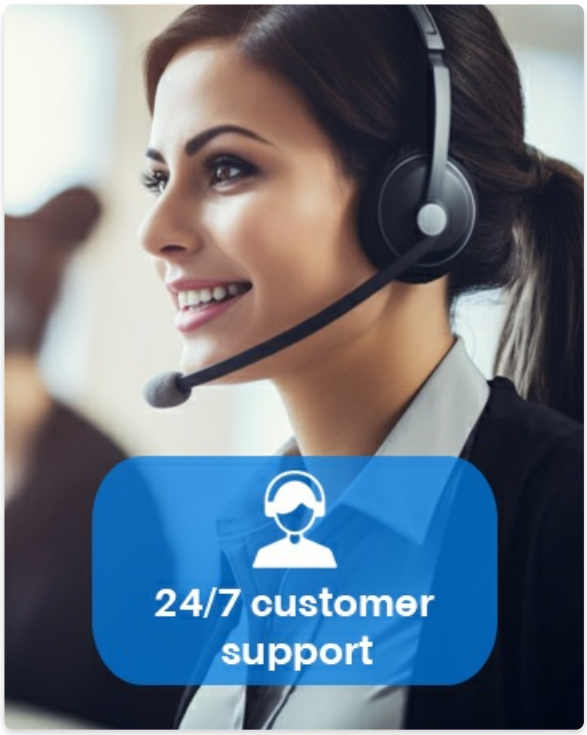


Image: A woman wearing a headset with a microphone, symbolizing the availability of 24/7 customer support for assistance with the product.

Contact information can typically be found within the mobile application or on the official Eaula Videns website.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for

conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

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

Submit question