

Reobiux A9Q

Reobiux Dual Lens Security Camera Outdoor User Manual

Model: A9Q | Brand: Reobiux

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Reobiux Dual Lens Security Camera Outdoor. This advanced security camera offers comprehensive surveillance with its dual-lens system, high-resolution imaging, and smart features designed to enhance your home security.

2. KEY FEATURES

- **Dual Lens & Dual Screen:** Features one fixed lens and one rotating lens for a 360-degree field of view, allowing comprehensive monitoring and intuitive multi-perspective surveillance.
- **2.5K/6MP HD Image & Full-Color Night Vision:** Provides 6MP (3MP+3MP) full HD images and video. Equipped with white and infrared lamps, offering three night vision modes (Full-color, Infrared, Smart Vision) with a best night vision distance up to 65ft.
- **Human Detection & Real-time Alarm:** Equipped with human detection that tracks movement and triggers real-time alarms. Notifications are sent to the iCSee app with images or video of suspicious activity.
- **Two-Way Audio & Multi-User Sharing:** Built-in microphone and speaker for remote communication. Allows sharing access with multiple users (family, friends, security personnel).
- **SD Card/Cloud Storage & Alexa Compatible:** Supports micro SD card (up to 128GB) or cloud storage for 24/7 recording. Compatible with Alexa for voice control.
- **Real Dual-Screen Security Camera:** Captures more details and scenes compared to traditional single-lens or ordinary zoom dual-screen cameras. Offers both wireless WiFi and wired Ethernet connection options to enhance network stability.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- Reobiux Dual Lens Security Camera
- Power Adapter and Cable

- Mounting Screws and Wall Plugs
- Waterproof Connector
- Quick Start Guide (iCSee)



Image: Contents of the Reobiux Dual Lens Security Camera package, showing the camera, power adapter, mounting hardware, and quick start guide.

4. PRODUCT OVERVIEW

Familiarize yourself with the main components of your security camera:



Image: Diagram illustrating the dual lens system with a fixed upper lens and a rotating lower lens, indicating 355° pan and 90° tilt capabilities.

- **Fixed Lens:** The upper lens provides a static, wide-angle view.

- **Rotating Lens:** The lower lens can pan 355° and tilt 90° for dynamic coverage.
- **Antennas:** Two external antennas for stable Wi-Fi connectivity.
- **Infrared/White Lights:** Integrated lights for various night vision modes.
- **Microphone & Speaker:** For two-way audio communication.
- **SD Card Slot & Reset Button:** Located under a rubber flap on the camera body.
- **Power Port & Ethernet Port:** For power supply and wired network connection.

5. INSTALLATION

5.1 Mounting the Camera

The camera is designed for outdoor use with an IP66 waterproof rating. Choose a suitable location that provides optimal viewing angles and stable Wi-Fi signal.

1. **Prepare the Mounting Surface:** Ensure the surface is sturdy enough to support the camera.
2. **Mark Drill Holes:** Use the mounting bracket as a template to mark the positions for drilling.
3. **Drill Holes:** Drill holes at the marked positions and insert the wall plugs.
4. **Secure the Camera:** Attach the camera's mounting base to the wall using the provided screws.
5. **Connect Power:** Connect the power adapter to the camera and plug it into a power outlet.
6. **Optional Wired Connection:** If using a wired connection, connect an Ethernet cable to the camera's Ethernet port.



Image: The Reobix Dual Lens Security Camera mounted on an exterior wall, demonstrating its outdoor placement and dual-screen monitoring capability via a smartphone app.

Two-Way Audio

Built-in microphone and speakers,
know your visitors easily.

Thanks, leave it at the door.

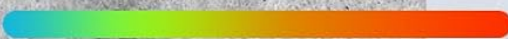
Hello, you have a package!



Image: The Reobix Dual Lens Security Camera installed on the side of a house, highlighting its discreet design and suitability for outdoor environments.

IP66 Waterproof

-20°



50°C

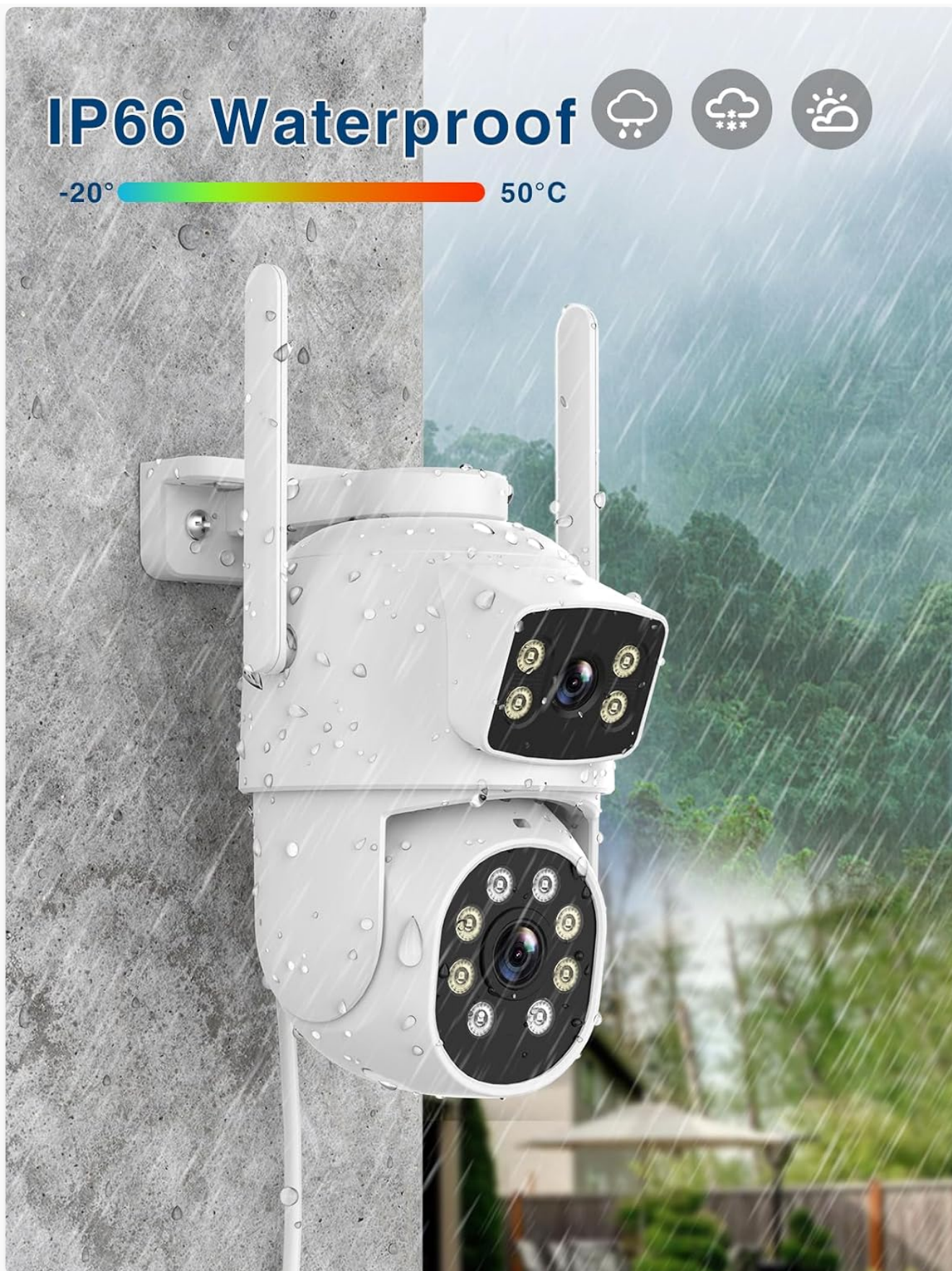


Image: The camera with water droplets on its surface, illustrating its IP66 waterproof and weather-resistant design, suitable for various outdoor conditions.

6. APP INSTALLATION AND SETUP (iCSEE)

The iCSee app is essential for controlling and monitoring your camera. Follow these steps to set up the app and connect your camera:

1. **Download the iCSee App:** Search for "iCSee" in the App Store (iOS) or Google Play Store (Android), or scan the QR code on the camera packaging or quick start guide. [Download iCSee App](#)
2. **Register an Account:** Open the app and follow the prompts to register a new account using your email or phone number.
3. **Add Device:** Log in to your account. Click the "+" icon to add a new device. Select your camera model or choose "Add camera via Bluetooth" for easier pairing.
4. **Connect to Wi-Fi:** Follow the in-app instructions to connect your camera to your 2.4GHz Wi-Fi network. Ensure your phone's Bluetooth and 2.4GHz Wi-Fi are enabled.
5. **Complete Setup:** Once connected, name your camera and complete the setup process.



Image: A sequence of screenshots demonstrating the iCSee app setup process, from activating permissions and downloading the app to registering an account, adding the camera via Bluetooth, and confirming successful configuration.

7. OPERATING INSTRUCTIONS

7.1 Live View and PTZ Control

Access the live feed from your camera through the iCSee app. The dual-screen interface allows you to view both the fixed and rotating lens feeds simultaneously.

- **Switch Views:** Toggle between single-lens and dual-lens views within the app.
- **Pan/Tilt/Zoom (PTZ):** Use the on-screen controls to remotely pan (355°), tilt (90°), and digitally zoom the rotating lens to adjust your viewing area.

Dual 3MP Lens

Better than 1080P, See clearer,
gives you more details

1080P

2K

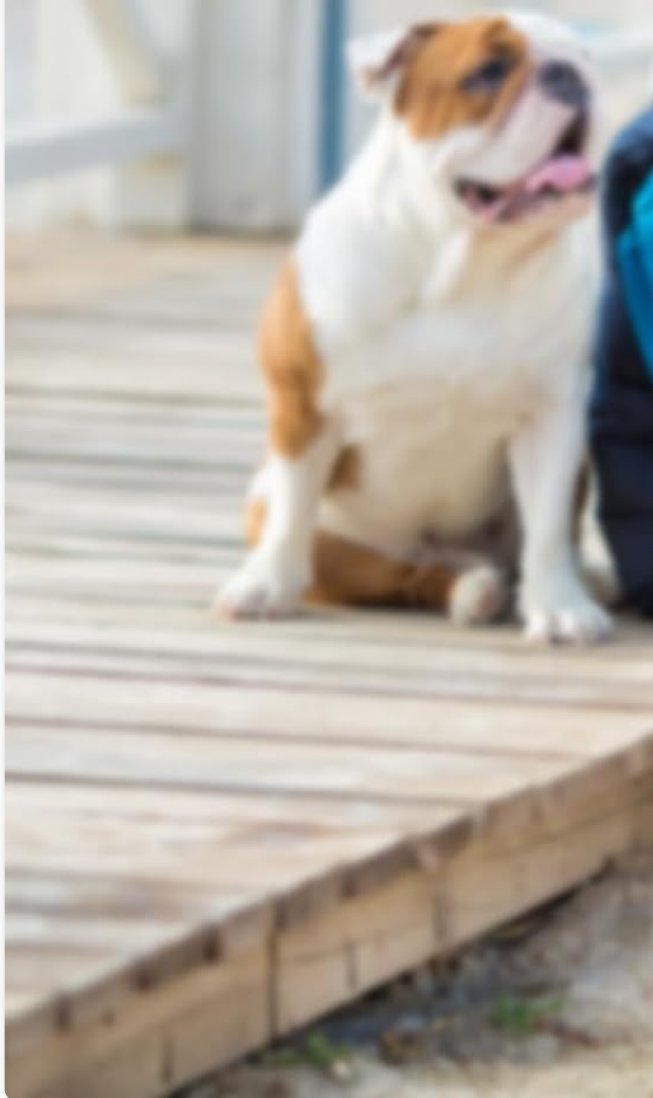


Image: A smartphone displaying the iCSee app interface with a dual-screen view from the camera, showing controls for pan, tilt, and digital zoom.

7.2 Night Vision Modes

The camera offers three night vision modes for optimal visibility in low-light conditions:

- **Full-Color Night Vision:** Activates white lamps to provide full-color images in the dark.
- **Infrared Night Vision:** Uses infrared lamps for clear black-and-white images in complete darkness.

- **Smart Vision:** Automatically switches between infrared and full-color modes based on detected motion or light conditions.

2K Color/IR Night Vision

See clearly even in the night, protect your home



Image: A visual comparison demonstrating the difference between infrared night vision (black and white) and full-color night vision provided by the camera.

7.3 Human Detection and Alerts

The camera's human detection feature minimizes false alarms and provides precise alerts.

- **Motion Tracking:** When a human is detected, the camera automatically tracks their movement.
- **Real-time Notifications:** Receive instant alarm notifications on your smartphone via the iCSee app.
- **Alarm Options:** Configure audio, siren, and light alarms to deter intruders.

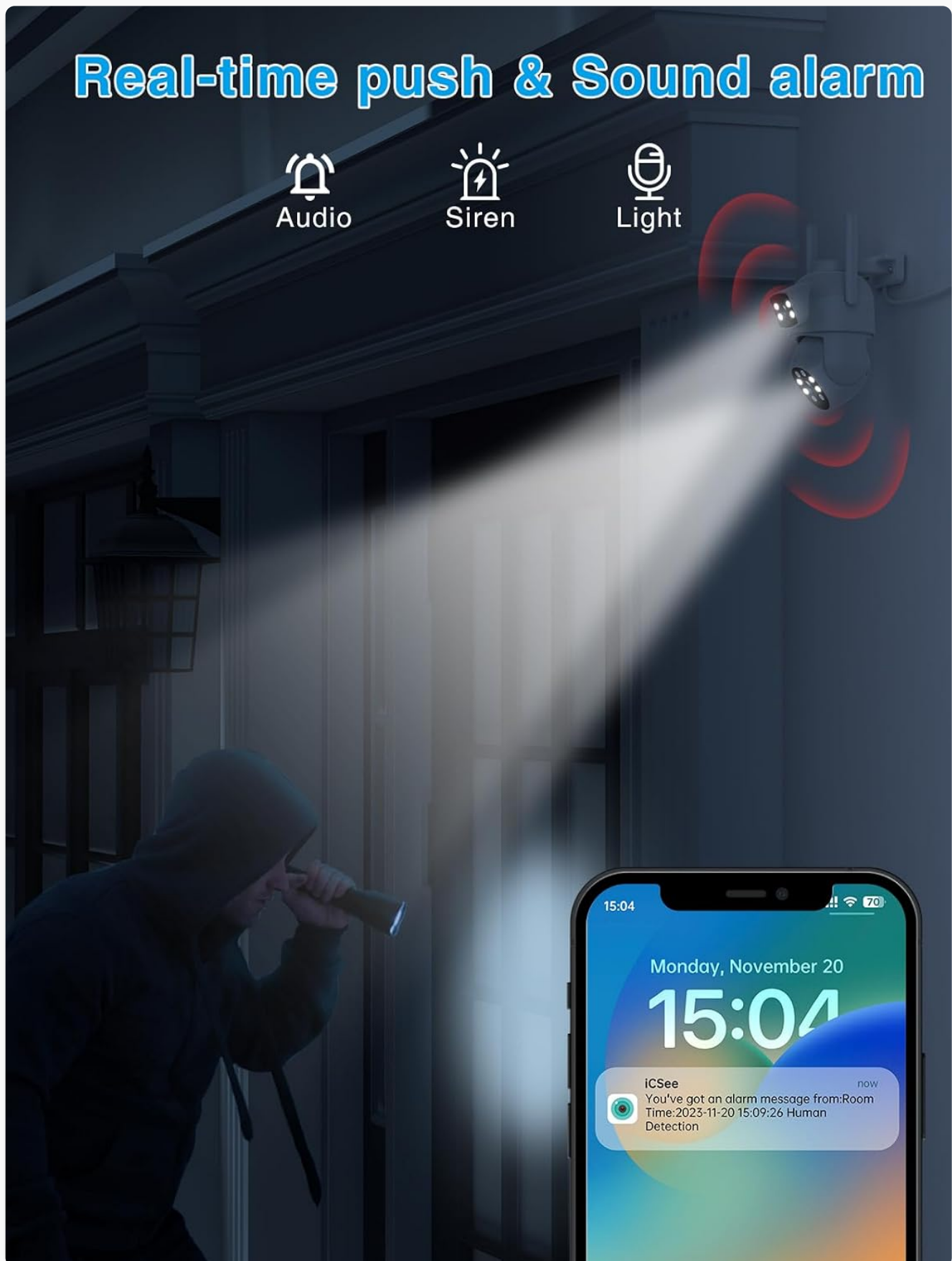


Image: A smartphone displaying a real-time push notification from the iCSee app, indicating human detection, with the camera's light and siren activated.

7.4 Two-Way Audio

Communicate with visitors or deter unwanted guests using the camera's built-in microphone and speaker.

- **Speak:** Tap the microphone icon in the app to speak through the camera's speaker.
- **Listen:** The camera's microphone picks up audio from its surroundings.



Image: A delivery person at a door, with text bubbles indicating two-way audio communication between the camera user and the delivery person.

7.5 Storage Options

Your camera supports both local and cloud storage for continuous recording.

- **Micro SD Card:** Insert a micro SD card (up to 128GB) into the designated slot for local storage. Recordings can be accessed and downloaded via the app.
- **Cloud Storage:** Subscribe to the cloud service for secure, remote storage of your recordings.

7.6 Voice Control Integration

The camera can be integrated with smart home assistants for convenient voice control.

- **Alexa Compatibility:** Link your iCSee account to your Alexa app to enable voice commands like "Alexa, show me the front door camera."
- **Google Home Compatibility:** Link your iCSee account to your Google Home app to enable voice commands like "OK Google, show camera."

Your browser does not support the video tag.

Video: A demonstration of linking the camera to Google Nest Audio and using voice commands to display the camera feed on a smart display. This video shows the steps to connect the iCSee account within the Google Home app and then activate the camera view using voice commands.

Your browser does not support the video tag.

Video: A short demonstration highlighting the dual lens and dual screen functionality of the camera, showing how both views can be monitored simultaneously.

8. MAINTENANCE

- **Cleaning:** Regularly wipe the camera lens and body with a soft, damp cloth to remove dust and dirt. Do not use harsh chemicals or abrasive cleaners.
- **Firmware Updates:** Check the iCSee app periodically for firmware updates to ensure optimal performance and security.
- **Cable Inspection:** Periodically inspect the power cable and network cable (if used) for any signs of damage.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera not connecting to Wi-Fi	Incorrect Wi-Fi password; Camera too far from router; Only 5GHz Wi-Fi available.	Ensure correct 2.4GHz Wi-Fi password. Move camera closer to router. Ensure your router supports 2.4GHz Wi-Fi.
No notifications received	App notifications disabled; Motion detection sensitivity too low; App not running in background.	Check app notification settings on your phone. Adjust motion detection sensitivity in the iCSee app. Ensure the app is allowed to run in the background.
Poor image quality at night	Incorrect night vision mode; Obstruction in front of lens.	Switch to Full-Color or Smart Vision mode. Clear any obstructions from the camera's view.

Problem	Possible Cause	Solution
Camera not responding to PTZ controls	Network connectivity issues; Camera frozen.	Check Wi-Fi connection. Restart the camera by unplugging and replugging the power.
Fixed lens angle too high	Mounting angle limitation.	Consider using a wedge or shim behind the mounting bracket to adjust the downward angle if needed.

10. SPECIFICATIONS

Feature	Detail
Model Number	A9Q
Resolution	6MP (3MP + 3MP) / 2.5K
Field of View (Pan/Tilt)	Pan 355°, Tilt 90°
Night Vision	Full-Color, Infrared, Smart Vision (up to 65ft)
Audio	Two-Way Audio (Built-in Mic & Speaker)
Detection	Human Detection, Auto Tracking
Storage	Micro SD Card (up to 128GB), Cloud Storage
Connectivity	2.4GHz Wi-Fi, Ethernet (Wired)
Weather Resistance	IP66 Waterproof
Voice Assistant	Alexa, Google Home
Power Source	Corded Electric (12 Volts, 5 watts)
Dimensions (L x W x H)	4.72 x 4.72 x 3.94 inches
Item Weight	1.39 pounds

11. WARRANTY AND SUPPORT

Reobiux is committed to providing high-quality products and customer satisfaction. For warranty information, technical support, or any inquiries, please refer to the contact information provided in your product packaging or visit the official Reobiux website.

Reobiux Customer Service:

- For the most up-to-date support information, please visit the [Reobiux Store on Amazon](#).

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