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Reobiux P9Q

Reobiux P9Q Outdoor Security Camera User Manual

Model: P9Q

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Reobiux P9Q Outdoor Security Camera. Please read this manual thoroughly before using the product to ensure proper setup and functionality. Keep this manual for future reference.

2. Product Overview

The Reobiux P9Q is an outdoor security camera designed for comprehensive surveillance. It features dual lenses, Pan-Tilt-Zoom (PTZ) capabilities, 1080P HD video resolution, two-way audio, night vision, and motion detection with automatic tracking. The camera supports 2.4GHz Wi-Fi connectivity and local storage via SD card, as well as cloud storage options.



Figure 1: Reobiux P9Q Outdoor Security Camera. This image shows the camera's overall design, including its dual antennas and the rotating base for pan and tilt movements.



Figure 2: Dual Lens and PTZ Control. The camera features a bullet lens and a dome lens, offering a broader and clearer view. It supports 355° pan and 90° tilt rotation, controllable remotely via a smartphone application, as depicted by the smartphone interface showing a wide-angle view.

3. Setup

3.1 Package Contents

Please check the package for the following items:

- Reobiux P9Q Outdoor Security Camera
- Power Adapter
- Mounting Screws and Anchors
- User Manual

3.2 App Installation

The Reobiux P9Q camera uses the iCSee application for smartphone control and monitoring. Download the iCSee app from your device's app store (Google Play Store for Android or Apple App Store for iOS).

1. Search for "iCSee" in your app store.
2. Download and install the application.
3. Register a new account or log in if you already have one.

3.3 Camera Installation and Connection

Before mounting, ensure the camera is within range of your 2.4GHz Wi-Fi network. The camera can be wall-mounted.

1. **Power On:** Connect the camera to a power outlet using the provided power adapter. The camera will initiate a self-test.
2. **Add Device in App:** Open the iCSee app, tap the '+' icon to add a new device. Follow the on-screen instructions to connect the camera to your 2.4GHz Wi-Fi network. Ensure your smartphone is also connected to the 2.4GHz network during setup.
3. **Mounting:** Choose a suitable location for mounting. Use the provided screws and anchors to securely attach the camera to the wall. Ensure the camera has a clear field of view and is protected from direct harsh weather conditions, despite its IP66 rating.

4. Operating Instructions

4.1 Live View and PTZ Control

Once connected, you can access the live video feed through the iCSee app. Use the on-screen controls to pan (355°) and tilt (90°) the camera remotely to adjust the viewing angle.

4.2 Video Resolution and Clarity

The camera supports 1080P video capture resolution, providing clear images. Some models may offer up to 2K resolution for enhanced detail.



Figure 3: Resolution Comparison. This image illustrates the difference between 1080P and 2K resolution, highlighting the improved detail and clarity offered by 2K, including a 4x zoom capability.

4.3 Night Vision

The camera is equipped with advanced night vision capabilities, including infrared night vision and full-color night vision, to ensure clear surveillance even in low-light or complete darkness.



Figure 4: Night Vision Modes. The camera offers both infrared night vision (black and white) and full-color night vision, allowing for clear monitoring day and night.

4.4 Real-time Alerts and Alarms

The camera can send real-time push notifications to your phone upon detecting motion. It also supports audio, siren, and light alarms to deter intruders.

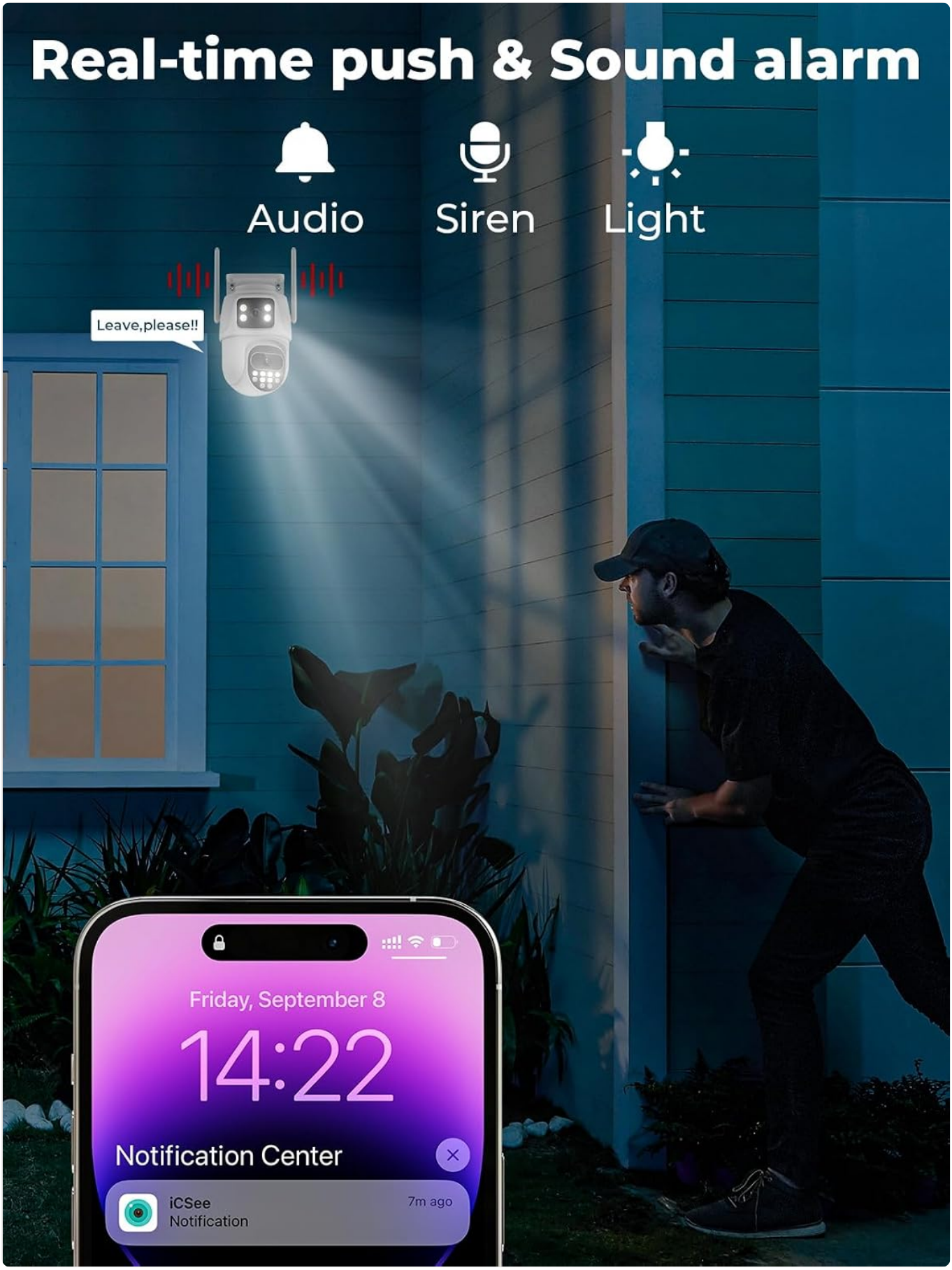

Figure 5: Real-time Push and Sound Alarm. Upon detecting suspicious activity, the camera can activate an audible alarm, a siren, and a light, while simultaneously sending a notification to your smartphone.

4.5 Automatic Tracking and Human Detection

Enable the automatic tracking or human detection function in the app. The camera can automatically follow detected movement within its field of view.



Figure 6: Automatic Tracking. The camera can be configured to automatically track movement. One lens can focus on a fixed area, while the PTZ lens rotates to follow detected motion.

4.6 Two-Way Audio

The built-in microphone and speaker allow for two-way communication. You can speak through the camera using the app and hear audio from the camera's location.

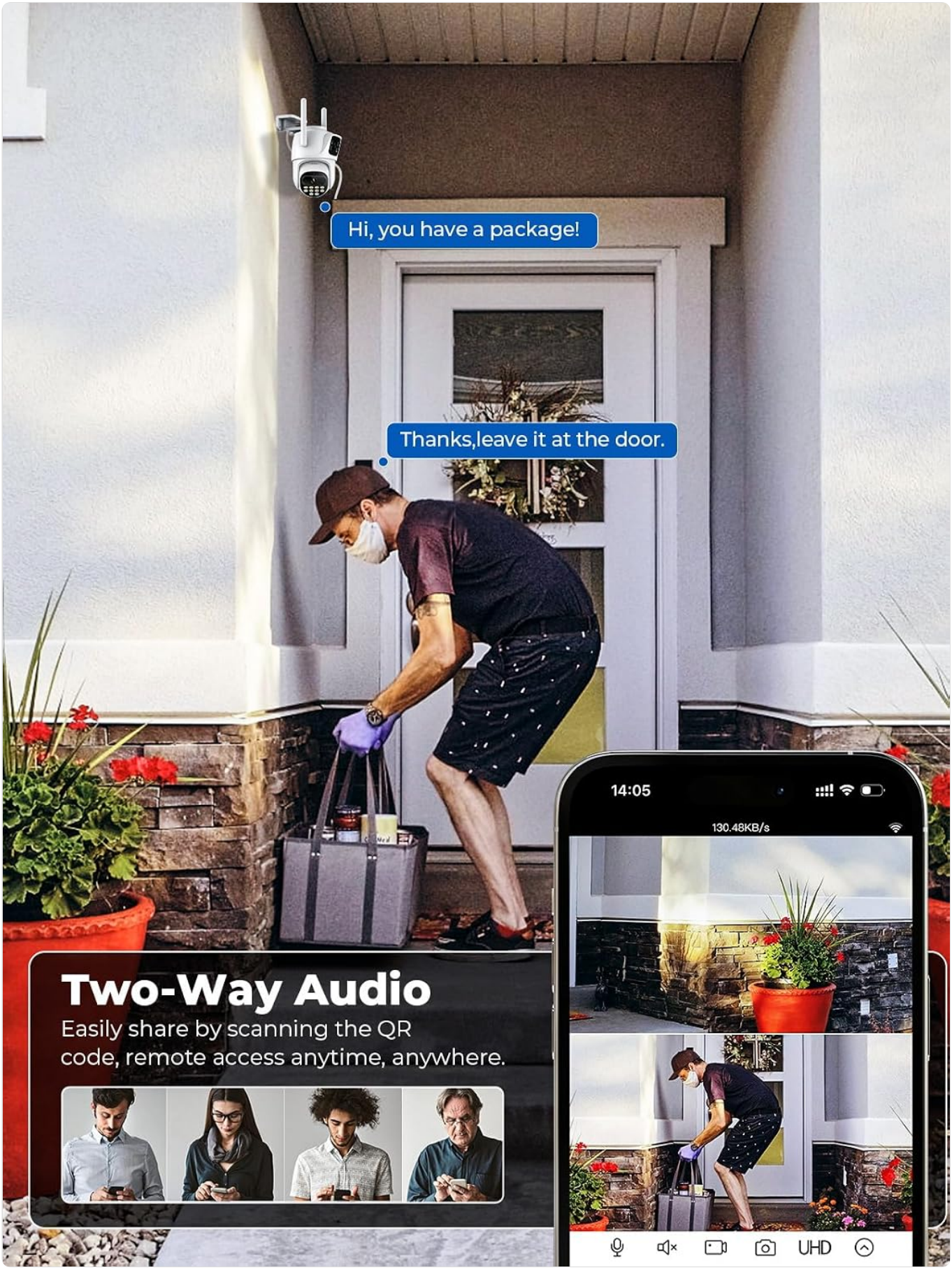

Figure 7: Two-Way Audio. This feature enables real-time communication through the camera, allowing you to speak to visitors or deter unwanted guests remotely.

4.7 Recording and Storage

The camera supports 24/7 recording. Video footage can be stored on a local SD card (up to 128GB, not included) or via cloud storage services (subscription may be required).



Figure 8: IP66 Waterproof and 24/7 Recording. The camera is rated IP66 for weather resistance, ensuring durability in outdoor conditions. It supports continuous recording to an SD card or cloud storage.

5. Maintenance

To ensure optimal performance and longevity of your Reobiux P9Q camera, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the camera lens and body with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Firmware Updates:** Regularly check the iCSee app for available firmware updates. Keeping the firmware updated ensures the latest features and security patches.
- **Power Supply:** Ensure the power adapter and cable are free from damage. Replace if necessary.

6. Troubleshooting

If you encounter issues with your Reobiux P9Q camera, refer to the following common troubleshooting steps:

- **Camera Offline:** Check Wi-Fi signal strength. Ensure the camera is powered on. Restart the camera and your router. Reconnect the camera through the iCSee app if necessary.
- **No Recording:** Verify that an SD card is properly inserted and formatted, or that your cloud storage subscription is active. Check recording settings in the app.
- **Poor Video Quality:** Ensure the lens is clean. Check your internet connection speed. Adjust resolution settings in the app if available.
- **Motion Detection Not Working:** Check motion detection sensitivity settings in the app. Ensure the detection area is correctly configured.
- **Two-Way Audio Issues:** Check microphone and speaker permissions for the iCSee app on your phone. Ensure volume levels are adequate.

For further assistance, please contact Reobiux customer support.

7. Specifications

Feature	Specification
Model Number	P9Q (Mfr Part Number: P9Q-6MP-EU)
Brand	Reobiux
Recommended Uses	Outdoor Security
Connectivity Technology	Wi-Fi (2.4GHz), Ethernet
Controller Type	iCSee App
Mount Type	Wall Mount
Enclosure Material	Plastic
Alert Type	Audio and Motion
Light Source	Infrared
Effective Still Resolution	6 MP
Photo Sensor Resolution	3 MP
Waterproof Rating	IP66
Video Capture Resolution	1080p

Focus Type	Auto Focus
Photo Sensor Technology	CMOS
Power Source	Corded Electric
Voltage	12V DC
Wattage	5 Watts
Video Capture Format	MP4
Night Vision	Night Color
Item Dimensions	3.27 x 1.54 x 1.26 inches
GTIN / UPC	743645261510

8. Warranty and Support

Reobiux products come with a standard manufacturer's warranty. For specific warranty details, please refer to the product packaging or contact Reobiux customer support directly. If you have any questions, require technical assistance, or need to report an issue, please reach out to Reobiux customer service through their official website or the contact information provided with your purchase.

9. Important Safety Information

- Use only the provided power adapter.
- Do not expose the camera to extreme temperatures or corrosive environments.
- Avoid placing the camera near strong electromagnetic fields.
- Ensure proper installation to prevent the camera from falling.
- Do not attempt to disassemble or repair the camera yourself. Contact qualified personnel for service.

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