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LAXIHUB P2

Laxihub P2 Indoor Home Security Camera User Manual

Model: P2 | Brand: LAXIHUB

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Laxihub P2 Indoor Home Security Camera. The P2 camera offers 1080P Full HD video, two-way audio, night vision, and advanced AI motion detection, making it an ideal solution for monitoring your home, children, or pets.



The Laxihub P2 camera, shown alongside a smartphone displaying a live feed of a dog, highlights its primary use for indoor monitoring.

KEY FEATURES

- **1080P Full HD Resolution:** Provides clear and detailed video footage for enhanced monitoring.

2K/3MP UHD Resolution

Higher definition, more details

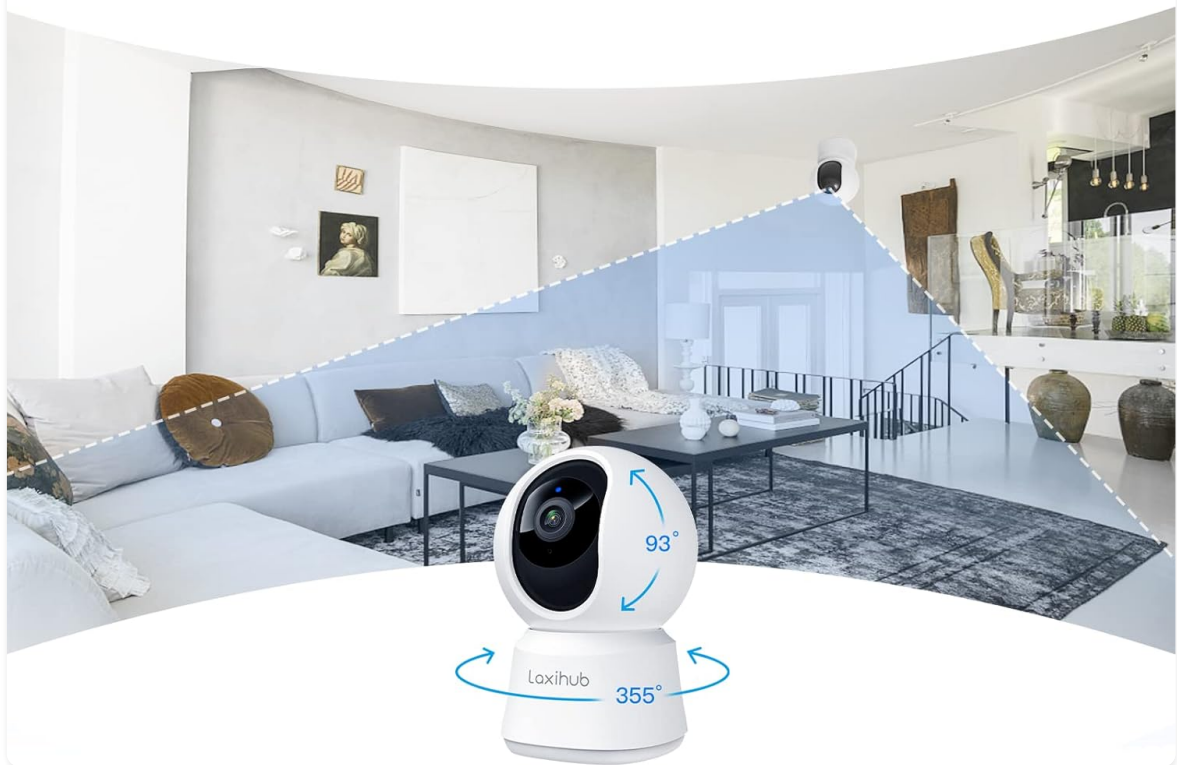


Comparison of 2K/3MP UHD resolution from the P2 camera versus standard resolution, demonstrating superior clarity.

- **Pan & Tilt Functionality:** Offers a 355° horizontal pan and 60° vertical tilt for comprehensive room coverage.

Let's see more

Tilt $-15^{\circ}\sim 78^{\circ}$ and Pan $0^{\circ}\sim 355^{\circ}$ Motion Detection



The P2 camera's pan and tilt capabilities are illustrated, showing its wide field of view.

- **Two-Way Audio:** Communicate with family members or pets directly through the camera using the built-in microphone and speaker.

Two-way Audio

Accompany the one you love anywhere

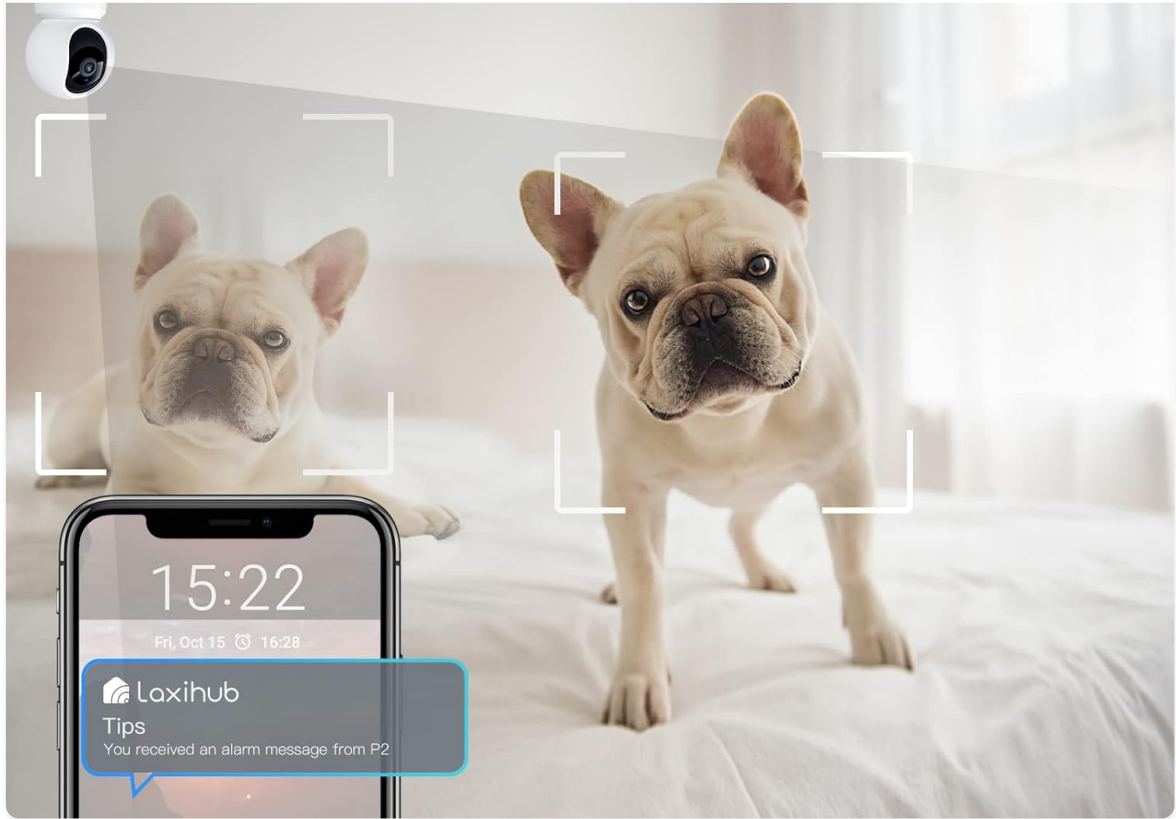


A visual representation of the two-way audio feature, showing interaction with a pet.

- **AI Motion & Sound Detection:** Receive instant alerts on your smartphone when motion or unusual sounds are detected.

Motion Tracking & Instant Alerts

Motion Detection & Noise Detection



The camera's motion tracking and instant alert features are depicted, showing detection of pets.

- **Enhanced Night Vision:** Provides clear visibility up to 32 feet (10 meters) in low-light conditions.

Clear Sight, Day and Night

Enhanced Night Vision up to 32ft/10m



The camera's enhanced night vision capability is shown, providing clear images in darkness.

- **Privacy Mode:** The camera lens can be physically hidden for complete privacy when needed.



The privacy mode feature, where the camera lens retracts for user privacy.

- **Cloud & SD Card Storage:** Supports both cloud storage (AWS) and local storage via a microSD card (up to 128GB, not included).



Illustration of the camera's support for both SD card and cloud storage options.

- **Smart Home Integration:** Compatible with Amazon Alexa and Google Assistant for voice control and live viewing on smart displays.



The camera's compatibility with Amazon Alexa and Google Assistant, showing integration with smart displays.

SETUP GUIDE

1. Unboxing and Package Contents

Before starting, ensure all components are present in the package:

- Laxihub P2 Camera
- Power Adapter
- USB Cable
- Mounting Kit (screws, bracket)
- Quick Start Guide

2. Powering On the Device

Connect the USB cable to the camera's power port and plug the power adapter into a wall outlet. The camera will power on and the indicator light will begin to flash red, indicating it's ready for setup.

Your browser does not support the video tag.

This video demonstrates how to power on the Laxihub P2 camera and initiate the setup process by connecting it to power.

3. App Installation and Account Creation

Download the "Arenti" app from your smartphone's app store (Google Play Store for Android or Apple App

Store for iOS). Follow the on-screen prompts to create a new account or log in if you already have one.

4. Device Pairing and Wi-Fi Connection

1. In the Arenti app, tap "Add Device" and select the P2 camera model.
2. Follow the app's instructions to reset the device if prompted. Hold the reset button for 5 seconds until the indicator light flashes red.
3. Select your 2.4GHz Wi-Fi network and enter the password. (Note: The P2 camera only supports 2.4GHz Wi-Fi networks).
4. The app will generate a QR code. Hold your phone with the QR code 5-8 inches in front of the camera lens. The camera will emit a tone when the QR code is successfully scanned.
5. The camera will then attempt to connect to your Wi-Fi network. Once connected, the indicator light will turn blue.

Your browser does not support the video tag.

This video illustrates the process of connecting the Laxihub P2 camera to the Arenti app, including Wi-Fi setup and QR code scanning.

5. MicroSD Card Installation (Optional)

To enable local recording, gently tilt the camera lens upwards to reveal the microSD card slot. Insert a microSD card (up to 128GB, not included) into the slot. You may need to format the card via the app settings for optimal performance.

6. Mounting Options

The Laxihub P2 camera can be placed on a flat surface or mounted to a wall or ceiling using the provided mounting kit. Ensure the camera is positioned to cover your desired monitoring area.



The image displays flexible installation options for the P2 camera, including standing on a surface or ceiling mounting.

OPERATING INSTRUCTIONS

1. Live View and Remote Control

Open the Arenti app and select your P2 camera to access the live video feed. Use the on-screen controls to remotely pan (355°) and tilt (60°) the camera lens to view different areas of your room. Digital zoom is also available.

2. Two-Way Audio Communication

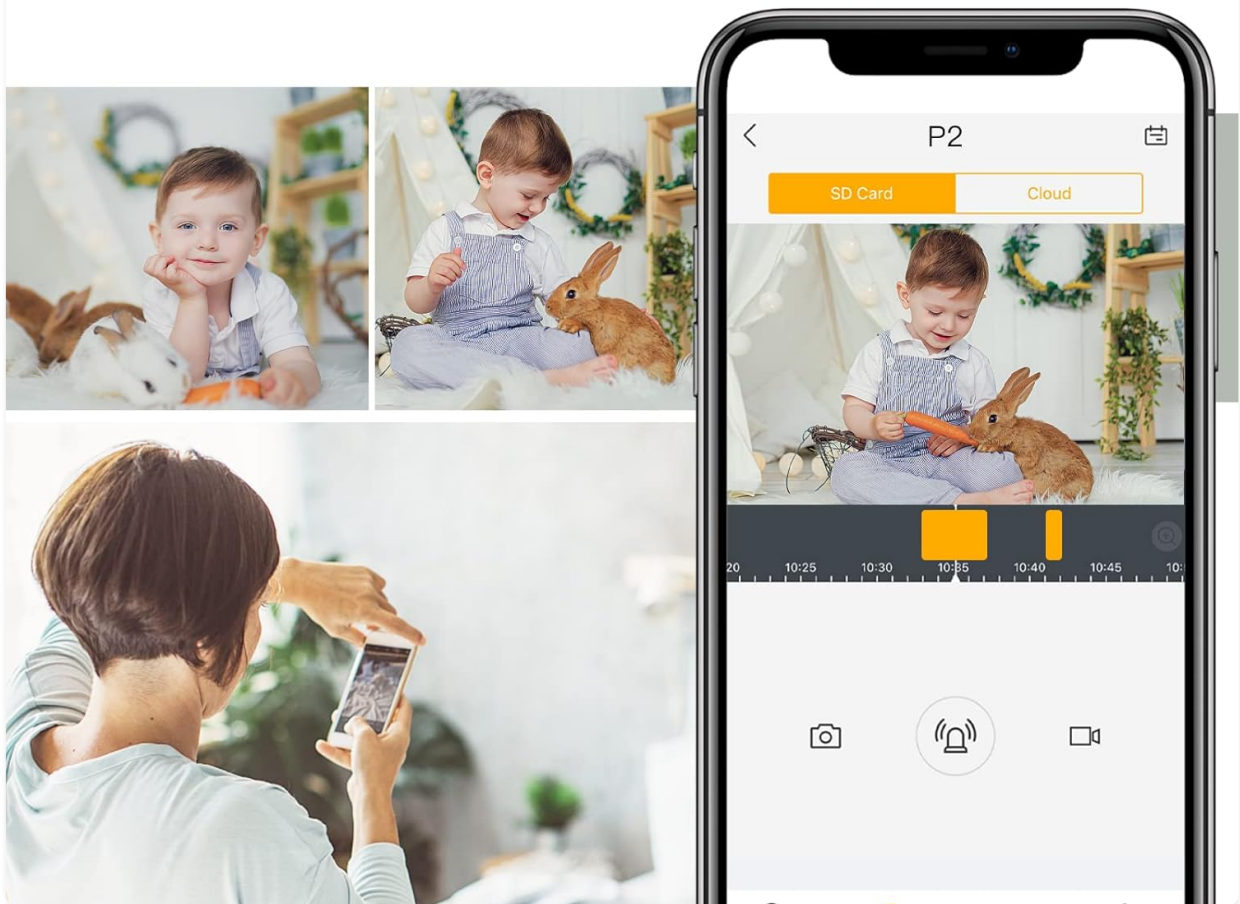
From the live view, tap the microphone icon to activate two-way audio. Hold the button to speak, and release to listen. This allows for real-time communication with anyone near the camera.

3. Recording and Playback

Access recorded footage through the "History" or "Album" section in the app. You can review continuous recordings (if full-day recording is enabled) or event-triggered clips. Recordings are stored on the microSD card or in the cloud (subscription may apply after free trial).

Playback Anytime

180's video recording & unlimited sharing



The app interface for reviewing recorded video and sharing clips.

4. Alerts and Notifications

Configure alert settings in the app to receive push notifications for motion or sound detection. You can adjust sensitivity levels to minimize false alarms.

5. Privacy Mode

Activate privacy mode via the app settings. In this mode, the camera lens will physically retract, ensuring no video or audio is captured. You can also set up geofencing for automatic privacy activation when your phone is on the same Wi-Fi network as the camera.

MAINTENANCE

1. General Cleaning

Wipe the camera lens and body with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials that could damage the device.

2. Firmware Updates

Periodically check the Arenti app for available firmware updates. Keeping your camera's firmware up-to-date ensures optimal performance, security, and access to new features.

3. SD Card Management

If using a microSD card, regularly check its storage capacity via the app. Format the card periodically to maintain recording efficiency and prevent data corruption. Back up any important recordings before formatting.

TROUBLESHOOTING

- **Camera Offline:** Ensure the camera is powered on and connected to a 2.4GHz Wi-Fi network. Check your Wi-Fi signal strength in the app. Try restarting the camera and your router.
- **Poor Video Quality:** Verify your internet connection speed. Ensure the camera lens is clean and free from obstructions. Adjust video resolution settings in the app if necessary.
- **Two-Way Audio Issues:** Check microphone and speaker settings in the app. Ensure there are no physical obstructions blocking the microphone or speaker on the camera.
- **Motion/Sound Alerts Not Working:** Confirm alert notifications are enabled in the app settings. Adjust detection sensitivity. Ensure the camera has a clear view of the area you wish to monitor.
- **Night Vision Problems:** Night vision automatically activates in low light. Ensure the camera's infrared LEDs are not obstructed.

SPECIFICATIONS

Feature	Detail
Effective Video Resolution	3 MP (1080P FHD)
Connectivity Technology	Wireless (Wi-Fi 2.4GHz)
Field Of View	360 Degrees (355° Pan, 60° Tilt)
Night Vision Range	32 Feet
Two-Way Audio	Yes
AI Motion Detection	Yes
Sound Detection	Yes
Storage Options	Cloud (AWS), microSD Card (up to 128GB)
Compatible Devices	Amazon Alexa, Google Assistant
Power Source	Battery Powered (DC 5V)
Indoor/Outdoor Usage	Indoor
Item Weight	12 ounces
Package Dimensions	6.73 x 3.39 x 3.31 inches

WARRANTY AND SUPPORT

For detailed warranty information and further support, please refer to the official Laxihub website or contact customer service. A comprehensive User Guide (PDF) is also available for download.

For additional assistance, you can refer to the [User Guide \(PDF\)](#).