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AMOROM AM-P1

AMOROM P1 Indoor Security Camera User Manual

Brand: AMOROM | Model: AM-P1

1. Introduction

This user manual provides comprehensive instructions for setting up, operating, maintaining, and troubleshooting your AMOROM P1 Indoor Security Camera. Designed for home, pet, and baby monitoring, this wireless camera offers 3600 coverage, night vision, AI motion detection, and two-way audio for enhanced security and peace of mind.

Key Features:

- **3600 Coverage:** Pan 3550 and Tilt 1300 for comprehensive room monitoring.
- **2MP HD Night Vision:** Clear footage even in low-light conditions with 6 infrared lights.
- **AI Motion Detection:** Real-time alerts to your smartphone app upon detecting movement.
- **Two-Way Audio:** Communicate with family members or pets through the built-in microphone and speaker.
- **Local & Cloud Storage:** Supports Micro SD card (up to 128GB, not included) and optional cloud storage.
- **Smart Assistant Compatibility:** Works with Amazon Alexa and Google Assistant for voice control.
- **Multi-Device & Multi-User Support:** Access and share camera feeds across multiple devices and users.



Image: AMOROM P1 Indoor Security Cameras with live view on a smartphone.

2. What's in the Box

Please check the package contents to ensure all items are present:

- 2 Pcs Amorom P1 Camera
- 2 Pcs Power Adapter with Cable

- 2 Pcs Screw Bag
- 1 Pcs User Manual
- 2 Pcs Camera Bracket

3. Setup Guide

3.1 Powering On

Connect the camera to the power supply using the provided adapter and cable. The camera will start automatically and perform a pre-configuration process for approximately 50 seconds. Wait until you hear the prompt voice "please config network" and the indicator light flashes blue.

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Video: Instructions on how to connect the camera to power and initiate the configuration process.

3.2 App Installation & Account Creation

Download the "AMOROM" app from your smartphone's app store (available for Android and iOS). Follow the on-screen instructions to create an account and log in.

3.3 Connecting to Wi-Fi

Within the AMOROM app, follow the device addition wizard. Select your 2.4 GHz Wi-Fi network (5G Wi-Fi is not supported) and enter the correct password. The app will generate a QR code. Scan this QR code with the camera lens from 15-20 cm away until you hear a prompt tone "DI". Then, click "I heard a prompt" in the app. Wait approximately 20 seconds for the camera to connect successfully.

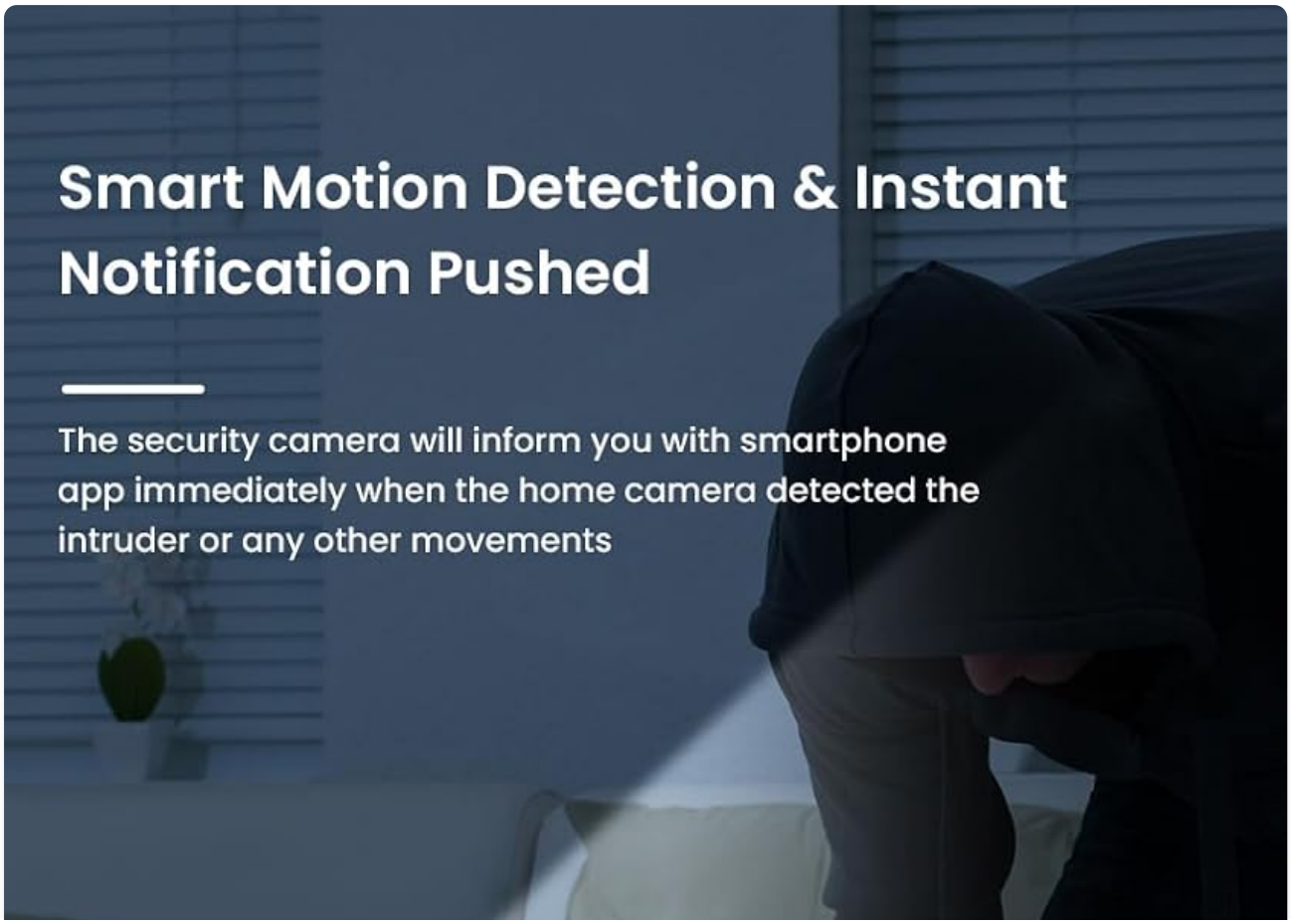




Image: Camera with smartphone showing 360-degree live view, illustrating app connection.



Image: Step-by-step guide for camera setup via the AMOROM app.

3.4 Mounting Options

The AMOROM P1 camera can be placed on a flat surface (stand), mounted on a wall, or installed on the ceiling using the included camera bracket and screws. Choose the best location for optimal viewing coverage.



Image: Various mounting options for the AMOROM P1 camera.

4. Operating Instructions

4.1 Live View & Remote Control

Once connected, you can access the live feed from your camera via the AMOROM app. Use the app's controls to remotely pan (3550 horizontal) and tilt (1300 vertical) the camera to view different areas of your room. This allows for comprehensive 3600 monitoring.

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Video: Demonstrates the 360-degree pan and tilt functionality of the AMOROM camera.

4.2 Motion Detection & Alerts

Enable the motion detection feature in the app to receive instant notifications on your smartphone when movement is detected. The camera's AI capabilities help reduce false alarms. You can also set up specific detection zones and adjust sensitivity.



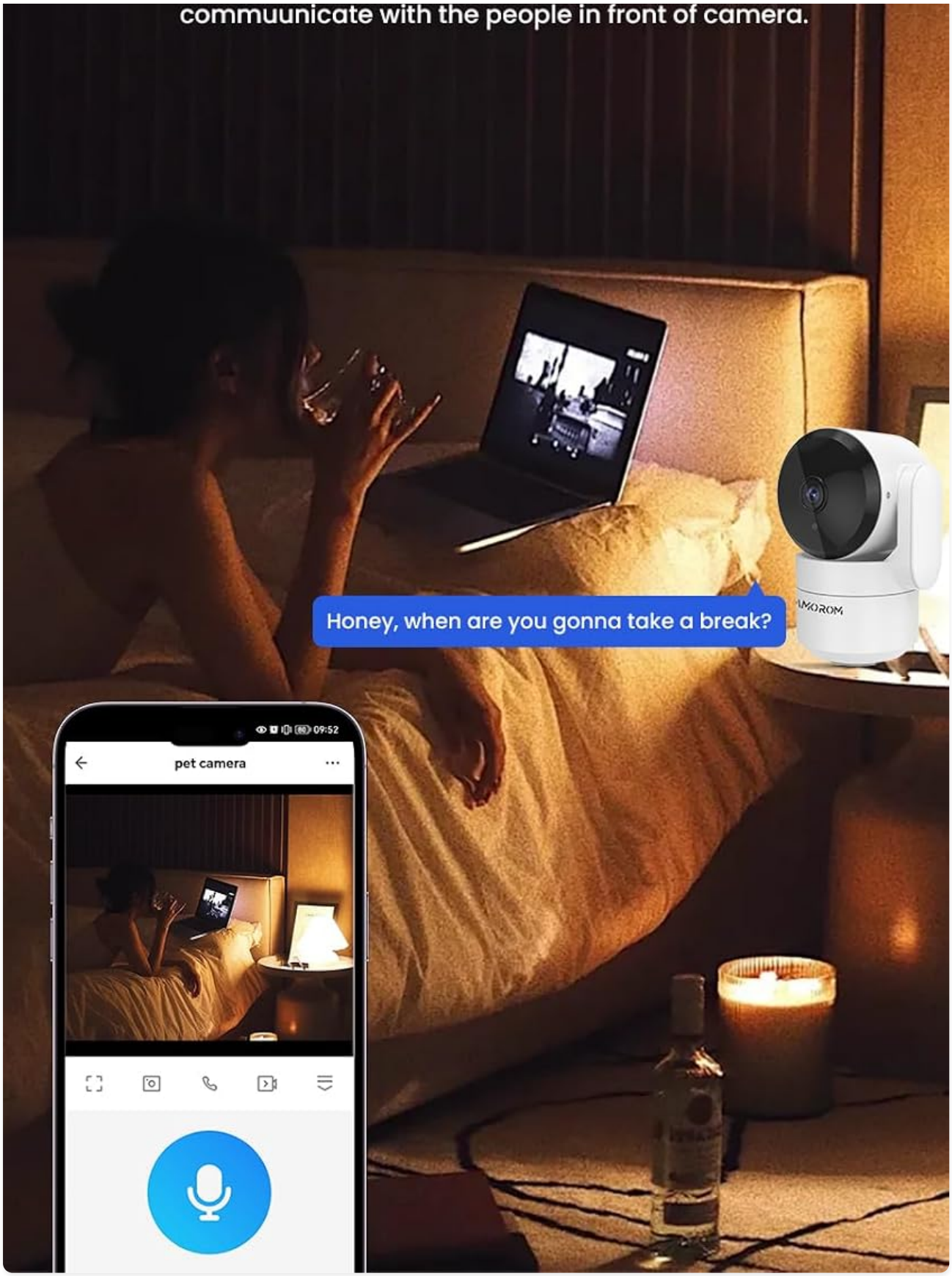


Image: Motion detection in action, showing an alert on a smartphone.

4.3 Two-Way Audio

The camera features a built-in microphone and speaker, allowing for two-way communication. You can speak through the app to communicate with individuals or pets in the camera's vicinity.

Image: Demonstrates two-way audio functionality for communication.

4.4 Night Vision

The camera is equipped with 6 infrared lights, providing clear 2MP HD footage even in complete darkness. This ensures continuous monitoring day and night.

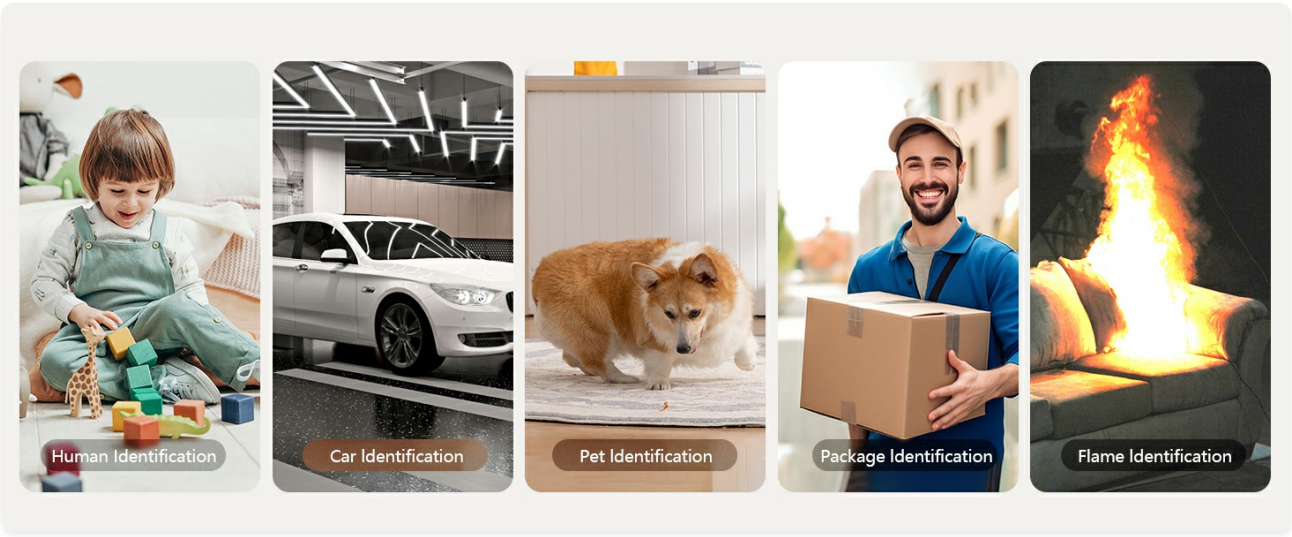


Image: Camera monitoring a baby at night, showcasing night vision.

4.5 Storage Options (Local & Cloud)

The camera supports local storage via a Micro SD card (up to 128GB, not included). Insert the card into the designated slot and configure local recording in the app settings. Additionally, optional cloud storage is available through AWS for secure, encrypted data protection.

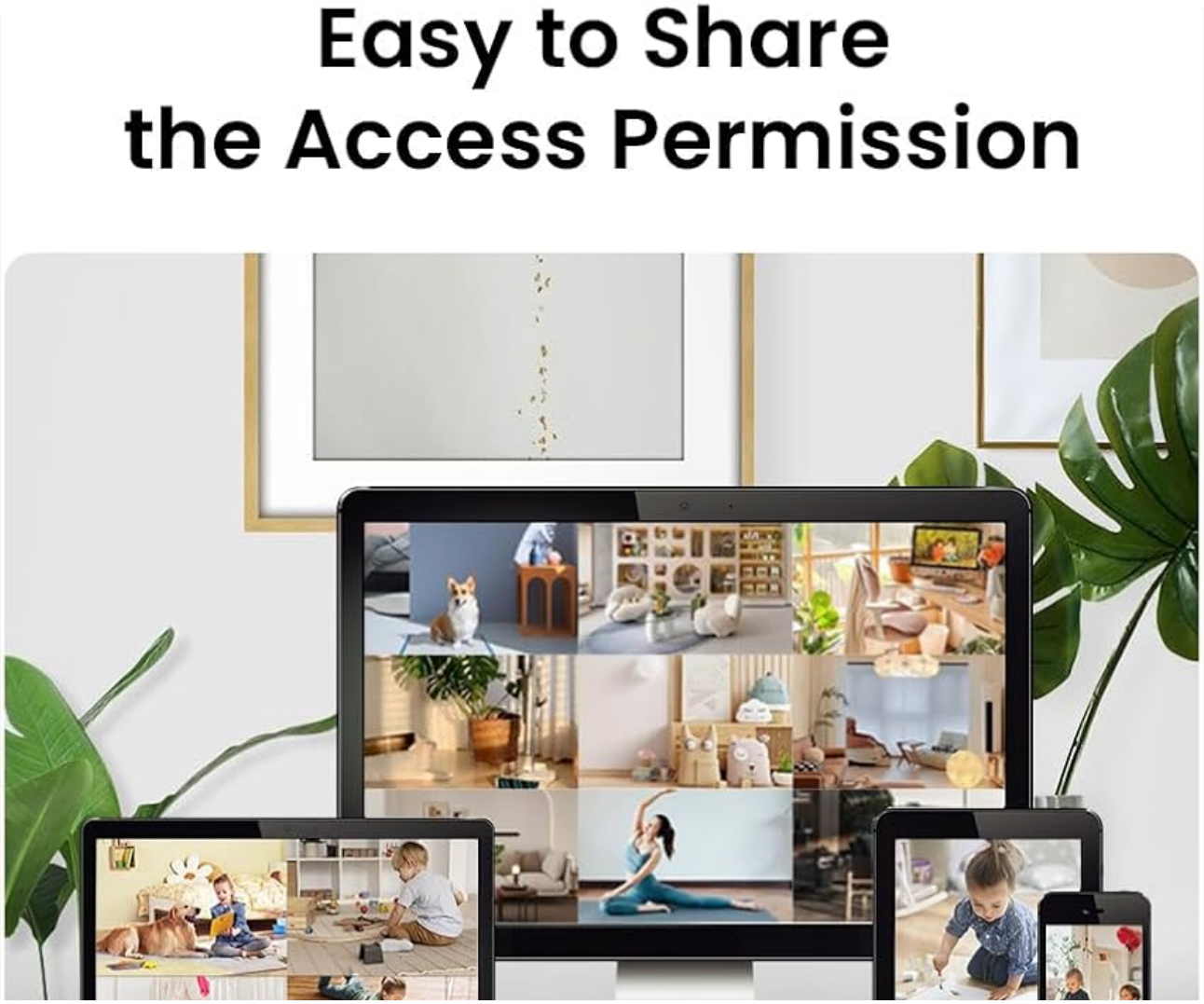




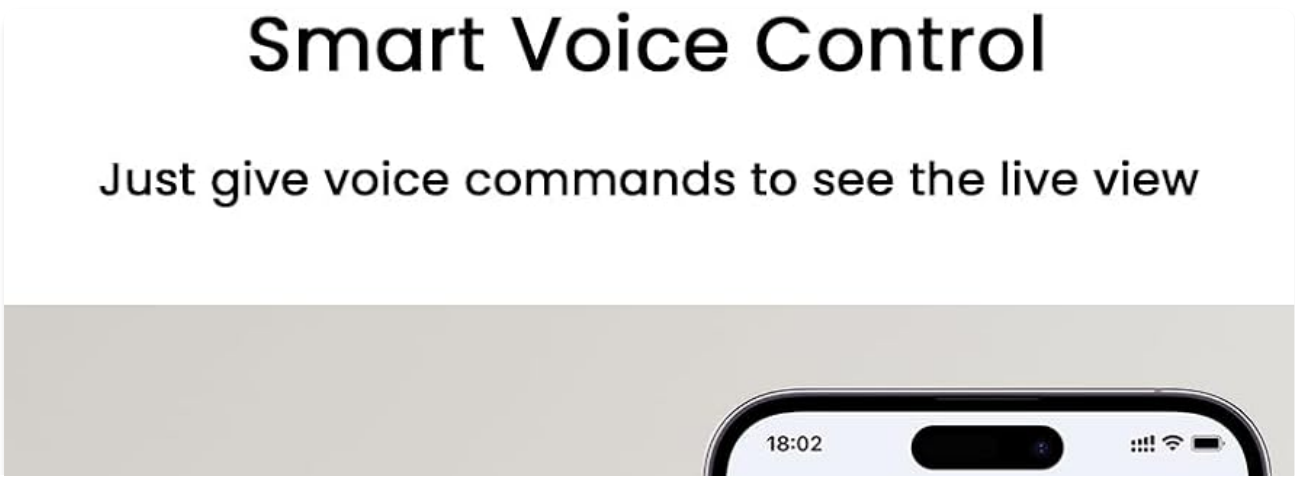
Image: Illustrates local Micro SD card storage and optional cloud storage.

4.6 Smart Assistant Integration (Alexa & Google Assistant)

The AMOROM P1 camera is compatible with Amazon Alexa and Google Assistant. Link your AMOROM account with your smart assistant app to enable voice commands, such as viewing live feeds on compatible devices with screens.

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Video: Shows quick connection and integration with Google Assistant and Alexa.



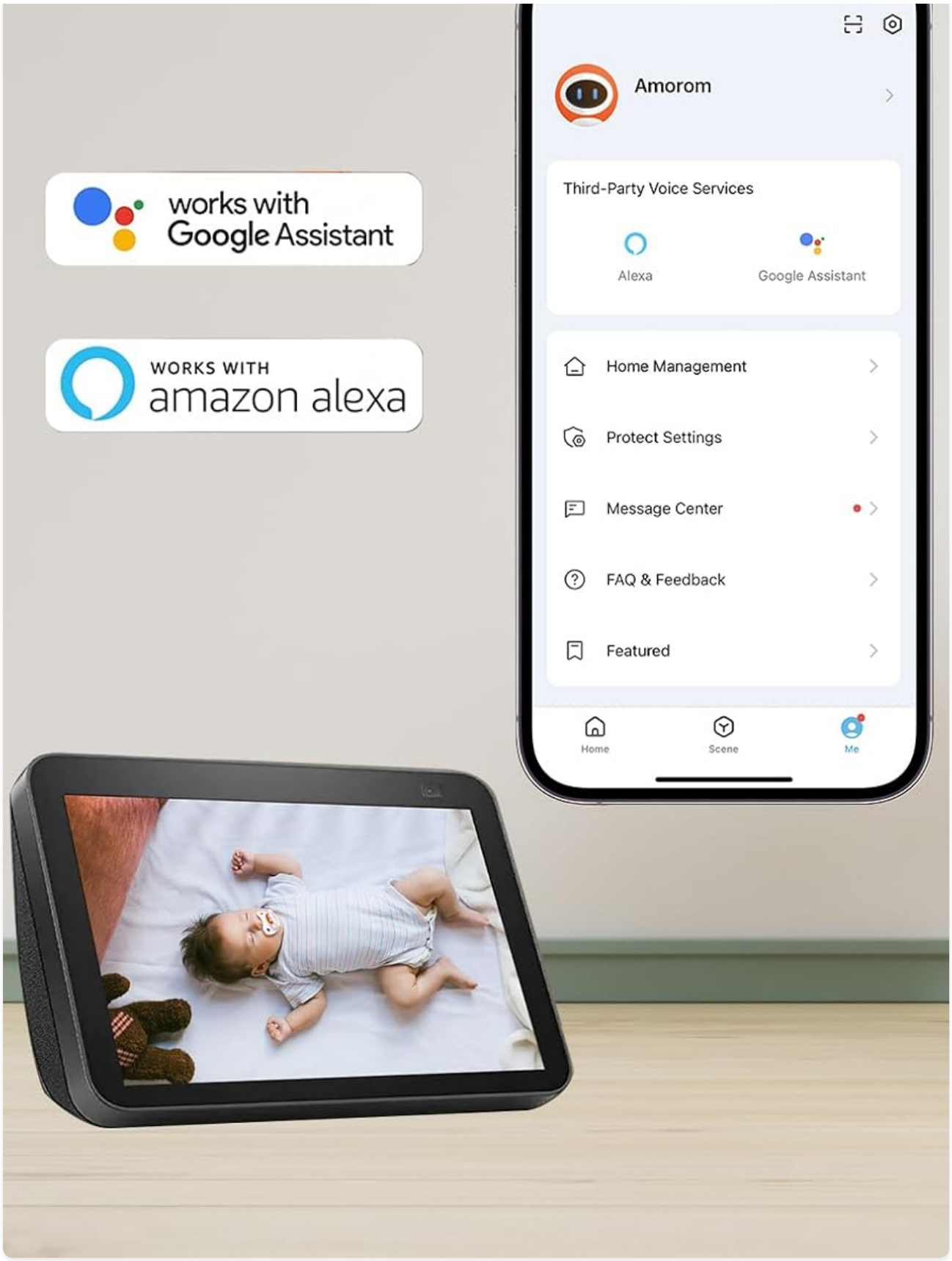


Image: Smart voice control integration with Alexa and Google Assistant.

4.7 Multi-Device & Multi-User Monitoring

You can add multiple AMOROM cameras to your app and monitor up to 16 cameras simultaneously on one screen. The app also allows you to easily share camera access permissions with other family members.

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Video: Demonstrates monitoring up to 16 cameras on a single screen.



Image: Easy sharing of camera access permissions and multi-device viewing.

5. Maintenance

5.1 Cleaning

To maintain optimal performance, regularly clean the camera lens and exterior with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials that could damage the camera.

5.2 Firmware Updates

Periodically check the AMOROM app for available firmware updates. Keeping your camera's firmware updated ensures you have the latest features, security enhancements, and bug fixes. Follow the in-app instructions for updating firmware.

6. Troubleshooting

6.1 Camera Not Connecting to Wi-Fi

- Ensure your Wi-Fi network is 2.4 GHz. The camera does not support 5 GHz networks.
- Verify that the Wi-Fi password entered in the app is correct.
- Make sure the camera is within range of your Wi-Fi router.
- Try resetting the camera to factory settings by long-pressing the reset button for about 6 seconds until you hear a prompt tone. Then, re-add the camera through the app.

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Video: Instructions on how to restore the camera to its factory state.

6.2 Image Quality Issues

- Check if the camera lens is clean and free from dust or smudges.
- Ensure adequate lighting in the monitored area, especially for optimal daytime performance.
- Verify your internet connection speed. A stable and fast connection is crucial for clear live streaming.

6.3 Motion Detection False Alarms

- Adjust the motion detection sensitivity in the app settings.
- Define specific detection zones to exclude areas with frequent, non-threatening movement (e.g., curtains moving due to wind).

6.4 Two-Way Audio Issues

- Ensure the volume on your smartphone and the camera's speaker is not muted or too low.
- Check your network connection for stability, as audio streaming requires a consistent connection.

7. Specifications

Feature	Specification
Indoor/Outdoor Usage	Indoor
Compatible Devices	Smartphone, PC, Tablet
Power Source	Corded Electric
Connectivity Protocol	2.4G WIFI Network Only
Controller Type	Amazon Alexa, Google Assistant
Mounting Type	Wall Mount, Stand, Ceiling
Video Capture Resolution	1080p
Color	White
Number of Items	2
Wireless Communication Technology	2.4G WIFI Network
Form Factor	Dome
Viewing Angle	105 Degrees (Field Of View: 110 Degrees)
Frame Rate	15 frames_per_second
Material	Plastic
Voltage	5 Volts (DC)
Wattage	5 watts
Item dimensions L x W x H	3.93 x 2.59 x 2.59 inches
Water Resistance Level	Not Water Resistant
Flash Memory Type	Micro SD (Max 128 GB)
Video encoding	MPEG-4
Focus Type	Auto Focus

Alert Type	Audio and Motion
Light Source Type	Infrared
Photo Sensor Technology	CMOS
Effective Still Resolution	2 MP
Control Method	App, Remote, Voice
Number of IR LEDs	6
Item Weight	1.19 pounds
Manufacturer	AMOROM

8. Warranty and Support

AMOROM products are designed for reliability and performance. For warranty information and technical support, please refer to the contact details provided on the product packaging or visit the official AMOROM website. Our support team is available to assist you with any questions or issues you may encounter.

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.

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