AMOROM AM-C1-04

AMOROM Indoor Camera User Manual - Model AM-C1-04

Your comprehensive guide to setting up and operating your AMOROM Indoor Camera.

1. Introduction

The AMOROM Indoor Camera is designed to provide reliable home security and monitoring. Featuring 1080p HD video, advanced AI motion detection, night vision, and two-way audio, it allows you to stay connected to your home from anywhere. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance of your device.



Image: A set of four AMOROM Indoor Cameras, white with black lenses, standing upright. Below them, a smartphone screen shows a live feed of a dog resting on a pet bed, demonstrating the camera's monitoring capability.

2. What's in the Box

Verify that all components are present in your package:

- 4 Pcs Security Camera
- 4 Pcs Power Adapter with USB Cable
- 4 Pcs Screws Bag
- 1 Pcs User Manual



Image: A single AMOROM Indoor Camera, white with a black lens, on a white surface. Around it are icons representing its features: HD 2MP, 2.4GHz WiFi, Night Vision, AWS Safety US Cloud, 2-Way Audio, TF Card Storage, Motion Detection, Privacy Mode, Alexa Compatible, and Fire Detection.

3. Product Features

- **Crystal-Clear Night Vision & 2-Way Audio:** Experience 1080p HD clarity even in darkness with advanced infrared technology. Built-in noise-canceling microphone and speaker enable seamless two-way audio, letting you interact with family or pets remotely through the companion app (Compatible with 2.4GHz WiFi only).
- **Smart Privacy Mode:** Safeguard personal moments through app-controlled operation. Toggle the camera's activity with one tap to stop video recording when at home and disable it to resume recording when away.
- **Flexible 24/7 Recording Options:** Supports local storage via a microSD card (up to 128GB, card not included) with dual recording modes: Event-Based (motion-triggered) or Continuous Capture. Optional encrypted cloud backup* ensures layered data protection. (*Subscription required)
- **Instant Motion Alerts & Remote Monitoring:** Receive real-time smartphone notifications upon detecting

movement. Access live-streaming footage anytime via the app to verify visitors, monitor deliveries, or check on loved ones from anywhere.

- **Smart Home Integration:** Compatible with Alexa/Google Assistant ecosystems. Enable voice-controlled viewing through supported displays (e.g., "Alexa, show me the baby room"). Simple app-based pairing process for unified smart home management.

4. Setup Instructions

4.1 Initial Power-On

1. Connect the camera to the power adapter using the provided USB cable.
2. Plug the power adapter into a wall outlet.
3. The camera will start up, and the blue indicator light will illuminate.
4. After approximately 50 seconds, the camera will enter the configuration process, and the blue light will flash rapidly, indicating it is ready for network setup.

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Video: Demonstrates how to configure the camera using the AMOROM app, including initial power-on and network connection steps.

4.2 App Download and Pairing

1. Download the AMOROM companion app from your smartphone's app store (compatible with 2.4GHz WiFi only). If you encounter issues, contact customer support for the installation package.
2. Open the app and follow the on-screen wizard to add a new device.
3. Ensure your smartphone is connected to a 2.4GHz WiFi network.
4. The app will guide you through scanning a QR code displayed on your phone with the camera's lens to establish a connection.
5. Once connected, the camera will be added to your app, and you can begin monitoring.

5. Operating Instructions

5.1 Two-Way Talk

Utilize the built-in microphone and speaker for real-time two-way communication. This feature allows you to speak to individuals or pets in the camera's vicinity and hear their responses through the app.

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Video: Shows the AMOROM camera being used for pet monitoring, demonstrating the two-way talk feature to interact with a dog.

5.2 Motion Detection and Alerts

The camera's AI motion detection system identifies movement within its field of view. Upon detection, you will receive instant notifications on your smartphone, allowing for immediate remote monitoring.



Image: A smartphone held in a hand displays a notification from the AMOROM app: "Motion Detection - Front door cam detected the movement!" A small image shows a child peeking from behind a door.

5.3 Night Vision

The camera is equipped with advanced infrared technology, providing clear 1080p HD video even in low-light or complete darkness, ensuring 24/7 surveillance.



Image: An AMOROM camera is shown alongside four smaller images depicting its night vision capabilities in different scenarios: intruder monitoring, garage monitoring, baby monitoring, and pet monitoring.

5.4 Smart Privacy Mode

Activate the Smart Privacy Mode via the app to temporarily disable video recording when you are home, ensuring your privacy. Deactivate it when you leave to resume monitoring.

5.5 Smart Home Integration

Integrate your AMOROM camera with Amazon Alexa or Google Assistant for voice-controlled viewing on compatible smart displays. For example, say "Alexa, show me the baby room" to view the live feed.

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Video: Demonstrates the quick connection process of the AMOROM camera with Google Assistant and Alexa, showing app integration and voice command functionality.

6. Storage Options

The AMOROM Indoor Camera offers flexible recording and storage solutions:

- **MicroSD Card Storage:** Supports local storage via a microSD card (up to 128GB, not included). Choose between event-based (motion-triggered) or continuous recording.
- **Cloud Storage:** Optional encrypted cloud backup is available for enhanced data protection. A subscription may be required for this service.



Image: An AMOROM camera with visual representations of its two storage options: US Cloud Storage (optional, with a limited free trial) and Micro SD Card (not included, max 128GB).

7. Monitoring Multiple Cameras

The AMOROM app allows you to monitor up to 16 cameras simultaneously on a single screen, providing comprehensive surveillance for larger areas.

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Video: Demonstrates how to monitor up to 16 cameras on one screen using the AMOROM app, showcasing multi-view functionality across different devices.

8. Resetting the Camera

If you need to reset your camera for initial setup or troubleshooting, follow these steps:

1. Locate the reset button on the camera (usually a small pinhole).
2. Using a pin or a thin object, long-press the reset button for approximately 6 seconds until you hear a beep.
3. The camera will restart and enter the configuration process, indicated by rapidly flashing blue light.

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Video: Provides instructions on how to reset the AMOROM camera for initial setup, showing the location of the reset button and the indicator light behavior.

9. Specifications

Feature	Detail
Indoor/Outdoor Usage	Indoor
Video Capture Resolution	1080p
Connectivity Protocol	2.4G WIFI Network
Compatible Devices	Smartphone, PC, Tablet
Controller Type	Amazon Alexa, Android, Google Assistant
Power Source	Corded Electric
Mounting Type	Ceiling Mount, Wall-Mounted
Night Vision Range	5 Meters
Viewing Angle	110 Degrees
Special Features	2-Way Audio, Easy to Install, HD Resolution, Local Recording, Motion Sensor
Material	Plastic
Product Dimensions	3.94 x 3.15 x 3.94 inches
Item Weight	1.32 pounds (0.6 Kilograms)

10. Troubleshooting

If you encounter any issues with your AMOROM Indoor Camera, please consider the following:

- **Connectivity Issues:** Ensure your camera is connected to a 2.4GHz WiFi network. Check your router's settings if you are unsure.
- **App Download Problems:** If you cannot download the app from the Google Play Store, contact AMOROM

customer support for an alternative installation package.

- **Camera Not Responding:** Try resetting the camera by long-pressing the reset button for 6 seconds until you hear a beep.
- **Picture/Video Quality:** Ensure the camera lens is clean and free from obstructions. Check your network stability for optimal streaming quality.

For further assistance, please refer to the Warranty & Support section.

11. Warranty & Support

AMOROM is committed to providing high-quality products and excellent customer service. Your AMOROM Indoor Camera comes with:

- 24-hour customer support
- 100% satisfaction guarantee
- Lifetime warranty
- Quick response to inquiries
- 24/7 professional technical support

For support, please visit the official AMOROM website or contact their customer service directly.

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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