

[Manuals.plus](#) /

› [litokam](#) /

› litokam 2K Indoor Security Camera User Manual

litokam LF-P1t

litokam 2K Indoor Security Camera User Manual

Model: LF-P1t | Brand: litokam

INTRODUCTION

Thank you for choosing the litokam 2K Indoor Security Camera. This manual provides essential information for setting up, operating, and maintaining your camera to ensure optimal performance and security for your home, pets, or loved ones. With its advanced features like 2K HD resolution, 360° pan/tilt, motion detection, two-way audio, and night vision, the litokam camera offers comprehensive indoor surveillance.

PACKAGE CONTENTS

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

- 1 x litokam 2K Indoor Security Camera
- 1 x Power Adapter and Cable
- 1 x Quick Start Guide
- 1 x Mounting Accessories (screws and anchors)



Image: The litokam 2K Indoor Security Camera with its included power adapter, cable, quick start guide, and mounting accessories.

SETUP GUIDE

1. Physical Setup

1. **Choose a Location:** Place the camera on a flat surface or mount it to a wall/ceiling using the provided accessories. Ensure it has a clear line of sight to the area you wish to monitor.
2. **Power On:** Connect the power adapter to the camera's DC 5V port and plug it into a power outlet. The camera will power on and initiate its self-check.
3. **Insert Micro SD Card (Optional):** If you plan to use local storage, gently insert a Micro SD card (up to 128GB, not included) into the designated slot. Ensure the camera is powered off before inserting or removing the card.

360° Panoramic Navigation

Slide screen to change monitoring direction



Image: The litokam camera highlighting the Micro SD card slot and cloud storage options.

2. App Installation and Connection

The litokam camera operates with the "Little elf Smart" app. Ensure your smartphone is connected to a 2.4GHz Wi-Fi network (5GHz networks are not officially supported for initial setup, though some users report compatibility).

1. **Download the App:** Search for "Little elf Smart" in your mobile app store (iOS App Store or Google Play Store) and download it.
2. **Register/Log In:** Open the app and follow the on-screen instructions to register a new account or log in if you already have one.
3. **Add Device:** Tap the "+" icon or "Add Device" button in the app. Select "Security Camera (Wi-Fi)" or similar option.
4. **Pairing Mode:** Follow the app's instructions to put the camera into pairing mode. The camera will typically emit a voice prompt like "Ready to connect."
5. **Connect to Wi-Fi:** Enter your 2.4GHz Wi-Fi network password into the app. The app will generate a QR code.
6. **Scan QR Code:** Hold your phone with the QR code in front of the camera lens (approx. 15-20 cm away) until you hear a confirmation tone or voice prompt.
7. **Completion:** The camera will connect to your Wi-Fi network. Once connected, you can name your camera and begin live

viewing.

Your browser does not support the video tag.

Video: An overview of the litokam 2K Indoor Security Camera, demonstrating its features and ease of use.

OPERATING INSTRUCTIONS

1. Live View and Pan/Tilt Control

Open the "Little elf Smart" app and select your camera from the device list to access the live video feed. Use the on-screen joystick or swipe gestures to control the camera's 360° horizontal pan and 110° vertical tilt for complete room coverage.



Image: The camera's 360° panoramic navigation feature controlled via the mobile app.

2. Motion Detection and Alerts

The camera features Smart Perceive Technology for motion detection. When motion is detected, you will receive instant alert notifications on your phone. You can adjust the motion detection sensitivity and enable auto movement tracking in the app settings.

2K HDR Indoor Camera

Capture more details



Image: Real-time motion detection alerts sent to your phone.

3. Two-Way Audio

Utilize the built-in microphone and speaker for two-way communication. This allows you to speak to and hear from anyone near the camera, whether it's your pet, baby, or family members.

Cry Detection



Will send you a notification when it detects baby crying.

(Two options for Crying or Sound Detection)

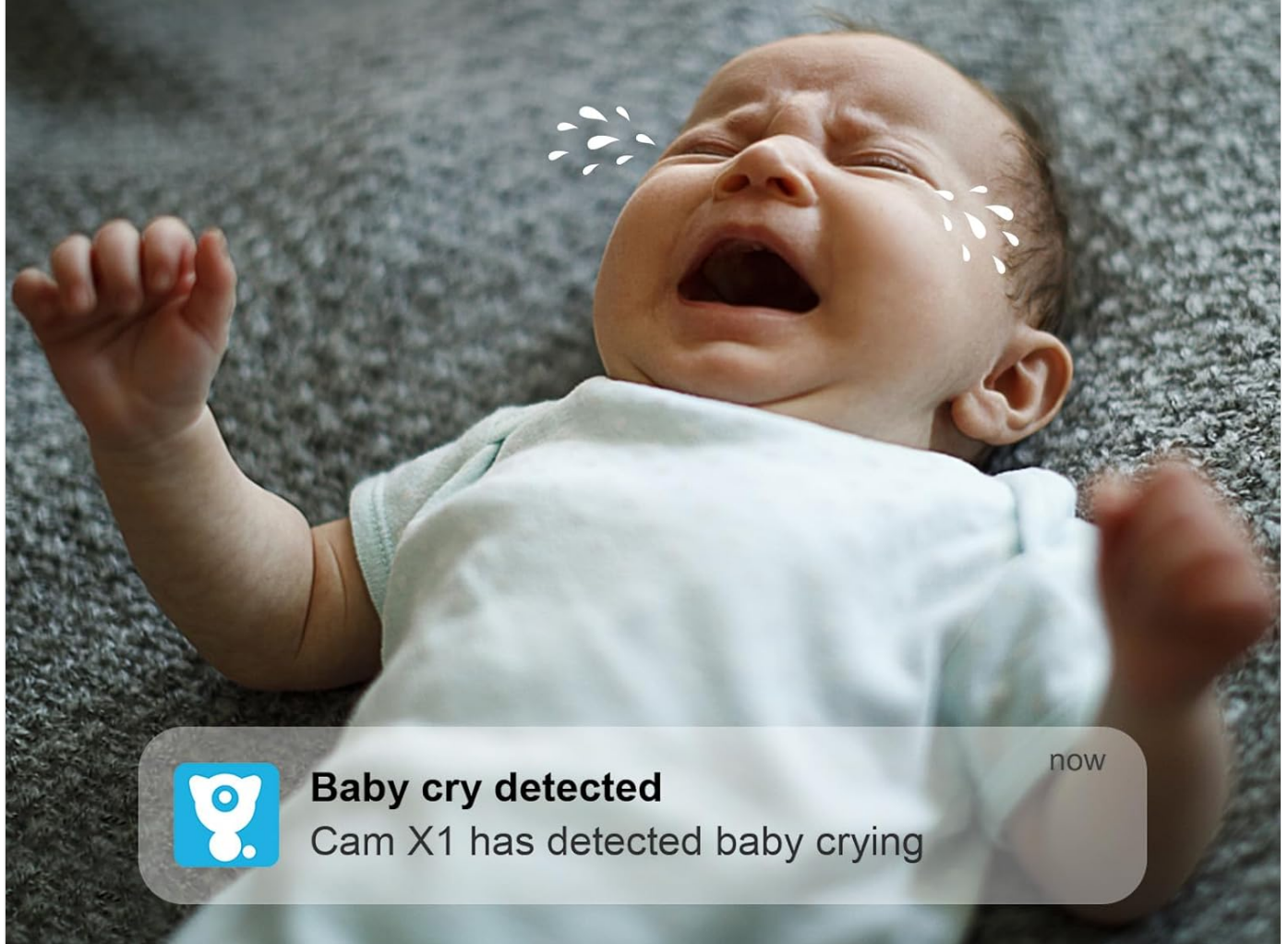


Image: Fluent two-way audio allows interaction with pets or family.

4. Night Vision

The intelligent IR-Cut switch automatically transitions the camera between day and night modes. Night vision extends up to 33 feet in complete darkness, providing clear monitoring around the clock.

Fluent Two-Way Audio

Anti-Noise Filter Microphone and Speaker,
Interact with your lover by iOS&Andriod System



Image: Enhanced night vision for clear monitoring in low-light conditions.

5. Video Storage

Your video recordings can be saved in two ways:

- **Local Storage:** Insert a Micro SD card (up to 128GB, not included) for continuous recording or event-triggered recordings.
- **Cloud Storage:** Utilize the optional cloud storage service (7-day trial available) for secure, encrypted video backup. This ensures your recordings are safe even if the camera is stolen or damaged.

6. Multi-User and Multiple View

The "Little elf Smart" app allows multiple users to view the camera feed simultaneously. You can share access with family and friends. The app also supports managing multiple cameras and displaying up to 16 live video feeds on a single screen.

Your browser does not support the video tag.

Video: Demonstrates remote viewing capabilities, ideal for monitoring babies or pets.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and body. Avoid using liquid cleaners or abrasive materials.
- **Firmware Updates:** Regularly check the "Little elf Smart" app for firmware updates to ensure your camera has the latest features and security enhancements.
- **Optimal Placement:** Ensure the camera is placed in a stable location, away from direct sunlight, extreme temperatures, and high humidity.

TROUBLESHOOTING

Problem	Solution
Camera offline/Cannot connect to Wi-Fi	1. Ensure your Wi-Fi network is 2.4GHz. 2. Check Wi-Fi signal strength at the camera's location. 3. Restart the camera and your Wi-Fi router. 4. Reset the camera using the reset button and re-pair it with the app.
Motion alerts not received	1. Check app notification settings on your phone. 2. Ensure motion detection is enabled in the app. 3. Adjust motion detection sensitivity.
Poor video quality	1. Check your internet connection speed. 2. Ensure the camera lens is clean. 3. Verify the camera is connected to a stable 2.4GHz Wi-Fi network.

SPECIFICATIONS

Feature	Detail
Model Name	LF-P1t
Video Capture Resolution	2K (1440p)
Connectivity Protocol	Wi-Fi (2.4GHz only for optimal performance)
Pan/Tilt Angle	Horizontal 360°, Vertical 110°
Night Vision Range	Up to 33 feet
Two-Way Audio	Supported (Built-in mic & speaker)

Feature	Detail
Motion Detection	Smart Perceive Technology, Motion Tracking
Storage Options	Micro SD Card (max 128GB, not included), Cloud Storage (7-day trial)
Compatible Devices	Smartphone (iOS, Android), Amazon Alexa
Power Source	Corded Electric (5V, 10W)
Dimensions (L x W x H)	3.54 x 3.54 x 4.33 inches
Item Weight	13.4 ounces

WARRANTY AND SUPPORT

litokam offers comprehensive support for your product:

- **Warranty:** 2-Year Warranty
- **Money-Back Guarantee:** 30-Day Money-Back Guarantee
- **Technical Support:** Lifetime Technical Support
- **Customer Service:** 24/7 Live Chat Support

For further assistance, please refer to the full User Guide (PDF) available on the product page or contact litokam customer support directly through the "Little elf Smart" app.

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