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› TECHNOVIEW C6 Wireless Mini Camera User Manual

TECHNOVIEW Technoview-C6-Okam

TECHNOVIEW C6 Wireless Mini Camera User Manual

Model: Technoview-C6-Okam

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your TECHNOVIEW C6 Wireless Mini Camera. Designed for discreet monitoring, this compact camera offers 1080P HD video recording, night vision, and motion detection capabilities, making it suitable for various indoor security applications.



Image 1.1: Front view of the TECHNOVIEW C6 Wireless Mini Camera, showcasing its compact, circular design.

2. PRODUCT OVERVIEW

2.1 Package Contents

Ensure all items are present in the package:

- 1 x TECHNOVIEW C6 Mini Camera
- 1 x USB Charging Cable
- 1 x Camera Stand
- 1 x User Manual

2.2 Camera Components

Camsoy C6



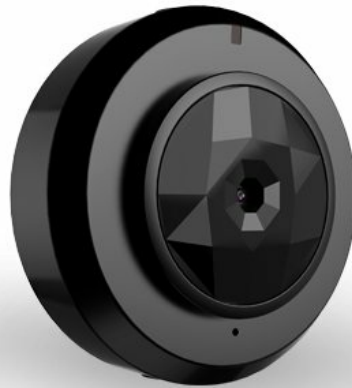
Image 2.1: Diagram illustrating the various components of the TECHNOVIEW C6 camera, including the lens, microphone, indicator light, confirm button, heat dissipation holes, USB port, and Micro-SD slot.

1. **Indicator Light:** Displays camera status (e.g., charging, recording, Wi-Fi connection).
2. **Lens:** The primary camera lens for video capture.
3. **Mic:** Built-in microphone for audio recording.
4. **Confirm Button:** Used for power on/off and mode selection.
5. **Heat Dissipation Holes:** Designed to prevent overheating during operation.
6. **USB Port:** For charging the camera and connecting to a computer.
7. **Micro-SD Slot:** Insert a Micro-SD card for local video storage.

2.3 Key Features

Camsoy C6

Smaller • Smarter



Strong
Magnet



Night
Vision



Live show



APP
control



H.264



Built-in
Wi-Fi



Motion
Sensor



1080P
720P

Image 2.2: Visual representation of the TECHNOVIEW C6 camera's key features, including strong magnet, night vision, live show, app control, H.264 compression, built-in Wi-Fi, motion sensor, and 1080P/720P HD resolution.

- **High Definition Video:** Records in 1080P HD for clear video footage.
- **Wireless Connectivity:** Supports Wi-Fi (2.4GHz network only) and AP hotspot for flexible connection options.
- **Night Vision:** Equipped with invisible LED lights for monitoring in low-light conditions without visible illumination.
- **Motion Detection:** Automatically detects movement and can trigger recording or alerts.
- **Compact and Portable:** Small size (3 x 1.6 cm) with a strong magnetic base for versatile placement.
- **App Control:** Manage camera functions, view live feed, and access recordings via the dedicated mobile application.
- **Loop Recording:** Automatically overwrites older files when the memory card is full, ensuring continuous recording.
- **Battery Powered:** Built-in 300mAh Li-ion battery provides up to 100 minutes of operation on a full charge. Can also operate while charging.
- **Storage:** Supports Micro-SD cards up to 64GB (not included).

Product Function

Quite different with traditional security cameras, C6 Works even without power suppl

Powerful



Smaller

Fit for more applications
3.9 * 1.6 cm

Image 2.3: An illustration highlighting the compact size of the TECHNOVIEW C6 camera (3.9 x 1.6 cm) and its ability to function with an internal battery, providing portability.

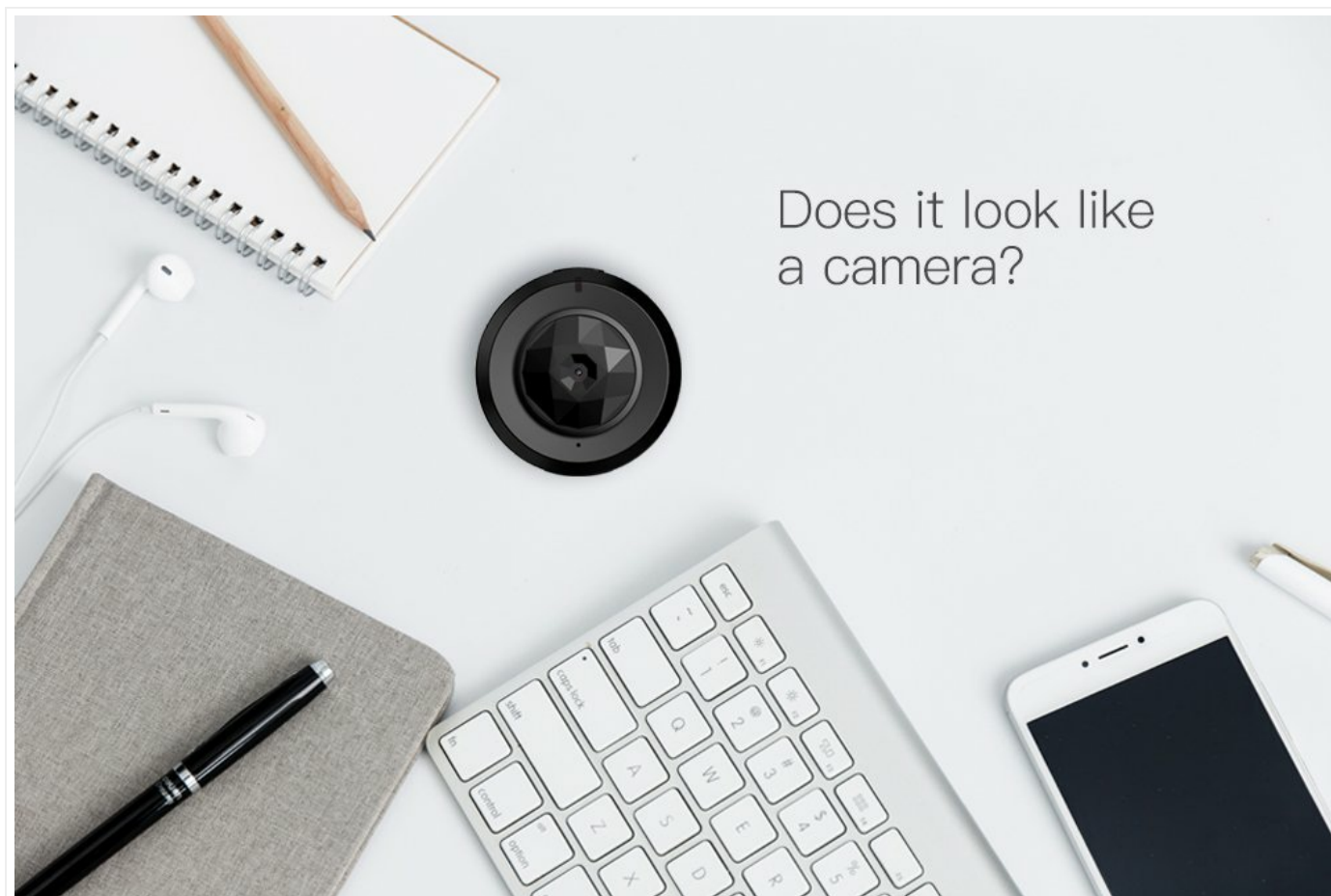


Image 2.4: The TECHNOVIEW C6 camera positioned discreetly on a desk alongside common office items, highlighting its small and unobtrusive design.

3. SETUP GUIDE

3.1 Charging the Camera

Before initial use, fully charge the camera. Connect the supplied USB cable to the camera's USB port and the other end to a 5V/1A USB power adapter (not included) or a computer's USB port. The indicator light will show charging status and turn off when fully charged. A full charge provides approximately 100 minutes of recording time.

3.2 Inserting a Micro-SD Card

The camera requires a Micro-SD card (up to 64GB, Class 10 recommended) for storing recordings. Gently insert the Micro-SD card into the Micro-SD slot until it clicks into place. Ensure the card is inserted in the correct orientation. To remove, press the card gently until it springs out.

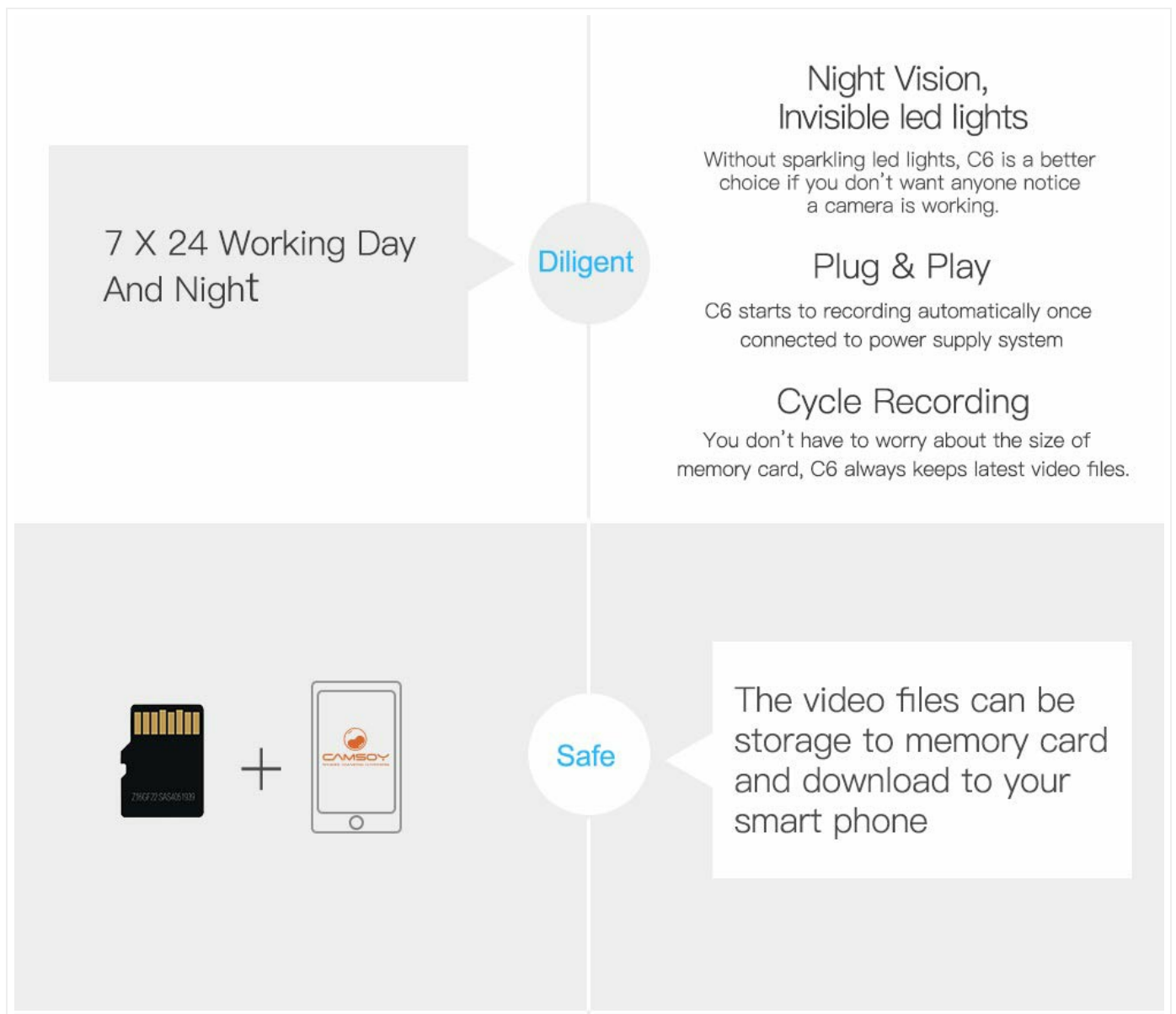


Image 3.1: Illustration showing various Micro-SD card capacities (16GB, 32GB, 64GB) and their approximate recording durations, emphasizing the camera's support for external memory up to 64GB.

3.3 App Download and Device Pairing

To utilize the camera's full features, download the "CAMSOY+" mobile application on your smartphone. Follow these steps:

External Memory Card
Slot Max Support 64 GB

Storage



Only 3 Steps Before Using

Customized APP, Simple & Safer



Download APP(CAMSOY+)



Power On



Add a device

Image 3.2: A visual guide outlining the three essential steps for camera setup: downloading the CAMSOY+ app, powering on the device, and adding the device within the app.

1. **Download App:** Search for "CAMSOY+" in your smartphone's app store (Google Play Store for Android or Apple App Store for iOS) and install it.
2. **Power On:** Press and hold the Confirm Button on the camera until the indicator light illuminates.
3. **Add a Device:** Open the CAMSOY+ app, tap on "Add a device" or the '+' icon, and follow the on-screen instructions to connect the camera to your Wi-Fi network. Ensure your phone is connected to a 2.4GHz Wi-Fi network during setup.

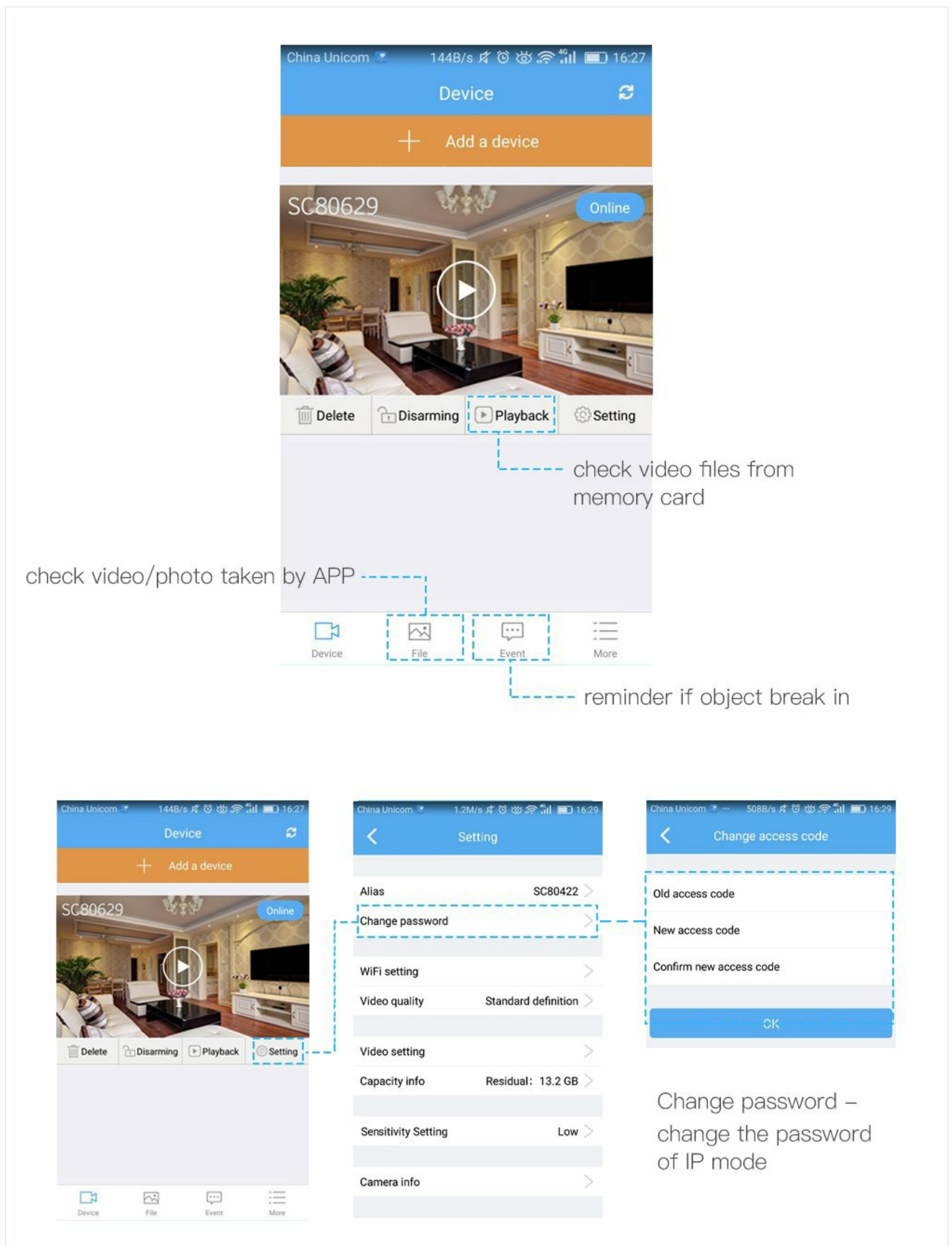


Image 3.3: Screenshots of the CAMSOY+ mobile application interface, demonstrating how to add a device, view live feed, access settings, and manage video files.

4. OPERATING INSTRUCTIONS

4.1 Recording Modes

- **Continuous Recording:** Once powered on with an inserted Micro-SD card, the camera can be set to record continuously.
- **Cycle Recording:** When the Micro-SD card is full, the camera will automatically overwrite the oldest video files to continue recording.
- **Motion Detection Recording:** The camera will start recording automatically when motion is detected within its field of view. This feature helps conserve storage space and battery life.

4.2 Night Vision

The TECHNOVIEW C6 camera features invisible infrared (IR) night vision. This allows the camera to capture clear video in low-light or complete darkness without emitting visible light, ensuring discreet monitoring.

4.3 App Control and Live View

Through the CAMSOY+ app, you can:

- **View Live Feed:** Access real-time video from your camera remotely.
- **Playback Recordings:** Review stored video files from the Micro-SD card.
- **Adjust Settings:** Configure recording quality, motion detection sensitivity, Wi-Fi settings, and change access passwords.
- **Receive Alerts:** Get notifications on your smartphone when motion is detected.

4.4 Placement and Usage Scenarios

The camera's compact size and magnetic base allow for flexible placement in various environments:



Baby
Care



Sweet
Moment



Elder
Care

Camsoy C6



Satisfy All
Your Needs



For Car



Security
Recorder
For Home



Security
Recorder
For Supermarket

Image 4.1: Collage depicting diverse applications for the TECHNOVIEW C6 camera, including baby care, capturing sweet moments, elder care, car security, home security, and supermarket surveillance.

- **Home Security:** Monitor rooms, entryways, or specific areas.
- **Office Monitoring:** Keep an eye on your workspace.
- **Vehicle Security:** Place in a car for interior monitoring.
- **Baby/Pet Monitoring:** Observe children or pets discreetly.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and body. Avoid abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the camera in a cool, dry place. Ensure the battery is partially charged to maintain its health.
- **Firmware Updates:** Periodically check the CAMSOY+ app for any available firmware updates for your camera to ensure optimal performance and security.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Camera not powering on.	Low battery; faulty charging cable/adapter.	Charge the camera fully. Try a different USB cable or power adapter.
Cannot connect to Wi-Fi.	Incorrect Wi-Fi password; camera too far from router; 5GHz Wi-Fi network; network congestion.	Ensure correct password. Move camera closer to router. Confirm router is 2.4GHz. Restart router. Reset camera and try pairing again.
No recording or corrupted files.	No Micro-SD card; faulty/unsupported Micro-SD card; card full.	Insert a Micro-SD card. Format the card in the app or replace it with a new Class 10 card (up to 64GB). Ensure cycle recording is enabled if continuous recording is desired.
App shows camera offline.	Wi-Fi disconnected; camera powered off; network issues.	Check camera's indicator light for Wi-Fi status. Ensure camera is powered on. Verify home Wi-Fi network is active. Restart camera and app.
Poor video quality.	Dirty lens; low light conditions; app settings.	Clean the camera lens. Ensure night vision is active in low light. Check video quality settings in the CAMSOY+ app.

7. SPECIFICATIONS

Feature	Detail
Model Name	Technoview-C6-Okam
Video Resolution	1080P HD
Connectivity	Wireless (Wi-Fi 2.4GHz), AP Hotspot
App Compatibility	CAMSOY+ (Android/iOS)
Storage	Micro-SD card, up to 64GB (not included)
Battery	300mAh Li-ion (up to 100 minutes recording)
Power Source	Battery Powered, 5V/1A USB (charger not included)
Night Vision	Invisible IR LEDs
Motion Detection	Supported
Dimensions (LxWxH)	30 x 15 x 30 Millimeters (3 x 1.5 x 3 cm)
Item Weight	85 g
Indoor/Outdoor Usage	Indoor
Country of Origin	China

8. WARRANTY AND SUPPORT

For any product-related inquiries, technical assistance, or warranty information, please refer to the contact details provided with your purchase documentation or visit the official TECHNOVIEW website. Please retain your proof of purchase for warranty claims.

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