

## Losfom Z13-C

# Losfom Z13-C 4K Body Camera User Manual

Model: Z13-C

## INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your Losfom Z13-C 4K Body Camera. Please read this manual thoroughly before operating the device to ensure safe and effective use. Keep this manual for future reference.

## PRODUCT OVERVIEW

### Key Features

- **4K Video Recording:** Capture sharp, detailed footage in ultra-high resolution.
- **Dual Batteries & Charging Dock:** Includes two 1400mAh rechargeable batteries and a convenient charging dock for extended recording time (up to 9 hours at 1080P).
- **Compact & Portable Design:** Lightweight and pocket-sized for easy carrying and discreet recording.
- **Versatile Mounting Options:** Can be worn with a back clip, neck strap, or mounted on a bike.
- **Enhanced Night Vision:** Equipped with six infrared (IR) lights for clear video recording in low-light or total darkness.

### Package Contents

- Losfom Z13-C 4K Body Camera
- 2 x 1400mAh Rechargeable Batteries
- Charging Dock
- USB Charging Cable
- Back Clip
- Neck Lanyard
- Bike Mount
- User Manual
- Micro SD Card (128GB)

## Camera Components

Familiarize yourself with the camera's buttons and ports:



# Tiny Size, Big Potential

Compact to carry anywhere, anytime.

*Image: Front view of the Loscom Z13-C Body Camera, highlighting the video recording button, photo capture button, and the 1/4 inch screw mount for accessories.*

- **Video Button:** Initiates and stops video recording.
- **Photo Button:** Captures still images.
- **1/4" Screw Mount:** For attaching to tripods or other mounting accessories.
- **Lens:** The camera lens.
- **IR Lights:** Infrared lights for night vision.
- **Display Screen:** Shows recording status, battery life, and menu options.
- **USB Port:** For charging and data transfer.

## SETUP

## Battery Installation

The Losfom Z13-C uses replaceable batteries. To install or replace a battery:

1. Locate the battery compartment on the side of the camera.
2. Gently slide the battery into the compartment until it clicks into place.
3. Ensure the battery is securely seated.

## Replaceable 2pcs Batteries Equipped



*Image: A sequence demonstrating the installation of a battery into the Losfom Z13-C body camera.*

## Charging the Batteries

Use the provided charging dock to charge the batteries:

1. Place one or both batteries into the charging slots on the dock.
2. Connect the charging dock to a power source using the USB cable.
3. The indicator light on the dock will show charging status. A full charge provides up to 9 hours of recording at 1080P or 5 hours at 4K.

# Charge One, Use One

Stay powered with dual batteries and dock

9Hrs  
1080P

5Hrs  
4K

Two Batteries



Image: The Losfom Z13-C camera batteries being charged simultaneously in the dual charging dock, connected via a USB cable.

## Micro SD Card Installation

The camera supports Micro SD cards for storage. A 128GB card is included.

1. Locate the Micro SD card slot on the camera.
2. Insert the Micro SD card with the gold contacts facing down until it clicks into place.
3. To remove, gently press the card inward until it springs out.

## OPERATING INSTRUCTIONS

### Power On/Off

- **Power On:** Press and hold the power button for a few seconds until the screen illuminates.
- **Power Off:** Press and hold the power button until the device shuts down.

## Video Recording

To record video:

1. Ensure the camera is powered on.
2. Press the **Video Button** (refer to Camera Components section) once to start recording. A red indicator light or on-screen icon will confirm recording is active.
3. Press the **Video Button** again to stop recording. The video file will be saved automatically.

The camera supports loop recording, meaning when the storage card is full, the oldest files will be overwritten by new recordings. Regularly transfer important footage to prevent loss.

## Photo Capture

To take a photo:

1. Ensure the camera is powered on.
2. Press the **Photo Button** (refer to Camera Components section) once to capture a still image.

## Night Vision

The camera features built-in IR lights for enhanced night vision:

# Night Vision, No Compromise

Record crisp video even in total darkness



*Image: The Losfom Z13-C camera displaying its night vision functionality with active infrared lights, capturing a clear image in a dark environment.*

- Consult the on-screen menu or specific button functions (if available) to activate or deactivate the IR lights.
- When activated, the IR lights will illuminate the scene for clear recording in dark conditions.

## Alarm Function

The camera may include an alarm function that emits a loud siren and flashes lights. Be aware that this function can be triggered accidentally by a brief press of its dedicated button. Familiarize yourself with the button layout to avoid unintended activation.

## MOUNTING OPTIONS

The Losfom Z13-C offers multiple ways to wear and mount the camera for various activities:

# Many Ways to Wear



▲  
**Back  
Clip**

▲  
**Neck  
strap**

▲  
**Bike  
mount**

*Image: Demonstrations of the Losfom Z13-C body camera being worn with a back clip, around the neck with a strap, and attached to a bicycle handlebar.*

## **Back Clip**

Attach the camera to your uniform, shirt pocket, or belt using the included back clip for hands-free recording.

## **Neck Strap**

Wear the camera around your neck using the provided lanyard for convenient access and recording.

## **Bike Mount**

Use the bike mount to securely attach the camera to bicycle handlebars for cycling or motorcycle recording.

# Always On, **Always Ready**

Capture Every Ride with Clarity



*Image: The Losfom Z13-C body camera securely attached to the handlebars of a bicycle, ready for recording during a ride.*

## MEDIA MANAGEMENT

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### Transferring Files

To access and transfer your recorded videos and photos:

- **Via USB:** Connect the camera to your computer using the provided USB cable. The camera will appear as a removable drive, allowing you to copy files.
- **Via Micro SD Card:** Remove the Micro SD card from the camera and insert it into a compatible card reader connected to your computer.

## MAINTENANCE

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Cleaning

- Wipe the camera body with a soft, dry cloth.
- For the lens, use a specialized lens cleaning cloth and solution to avoid scratches.
- Do not use harsh chemicals or abrasive materials.

Storage

- Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- Remove batteries if storing for extended periods.

TROUBLESHOOTING

| Issue                                    | Possible Cause / Solution                                                                                                                                |
|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Camera does not power on                 | Battery is depleted or not installed correctly. Charge batteries fully and ensure they are properly inserted.                                            |
| Poor video quality (not 4K)              | Ensure video resolution settings are set to 4K in the camera's menu. Lighting conditions can also affect perceived quality.                              |
| Video appears distorted (fisheye effect) | Some wide-angle lenses inherently produce a slight fisheye effect. Check camera settings for any distortion correction options.                          |
| Short recording time                     | Battery may not be fully charged, or recording at higher resolutions (e.g., 4K) consumes more power. Ensure both batteries are charged.                  |
| Back clip broke                          | The clip is designed for secure attachment. Avoid excessive force when attaching or detaching. Contact customer support for replacement parts if needed. |
| Files not transferring to computer       | Ensure USB cable is securely connected. Try a different USB port or cable. Verify the Micro SD card is properly inserted and recognized by the computer. |

SPECIFICATIONS

| Feature                  | Detail              |
|--------------------------|---------------------|
| Brand                    | Losfom              |
| Model Number             | Z13-C               |
| Video Capture Resolution | 4K                  |
| Photo Sensor Technology  | CMOS                |
| Flash Memory Type        | Micro SD            |
| Screen Size              | 1.3 inches          |
| Connectivity Technology  | USB                 |
| Battery Average Life     | 9 hours (at 1080P)  |
| Water Resistance Level   | Not Water Resistant |

| Feature            | Detail                                        |
|--------------------|-----------------------------------------------|
| File Format        | MOV                                           |
| Compatible Devices | Smartphone, Laptop, Personal Computer, Tablet |

## WARRANTY AND SUPPORT

The Losfom Z13-C Body Camera comes with a **2-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

For technical support, warranty claims, or any questions regarding your product, please contact Losfom customer service through the retailer's platform or the official Losfom website. Please have your purchase receipt and product model number (Z13-C) ready when contacting support.

## PRODUCT VIDEOS

### Losfom 4K Body Camera - Dual Batteries & Charging Dock

Your browser does not support the video tag.

*Video: An official product video from Losfom demonstrating the features of the 4K Body Camera, including its dual batteries and charging dock.*

### 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

