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Yunir Yunirghfoxmg3vu

Yunir Body Wearable Camera (Model Yunirghfoxmg3vu) User Manual

Comprehensive instructions for setup, operation, and maintenance.

1. Introduction

Thank you for choosing the Yunir Body Wearable Camera. This device is designed for portable video recording, offering 4K HD resolution, a 180° rotating lens, night vision capabilities, and smart motion detection. It is suitable for various applications including personal security, outdoor activities, and vehicle recording. Please read this manual carefully to ensure proper use and optimal performance of your camera.

2. Package Contents

- 1 x Yunir Body Wearable Camera
- 1 x Instruction Manual
- 1 x USB Cable

3. Product Overview

The Yunir Body Wearable Camera features a compact design with a rotatable lens and an integrated display for real-time viewing and playback. It includes multiple control buttons and ports for easy operation and connectivity.



Figure 3.1: Front view of the Yunir Body Wearable Camera, showing the display and speaker grille.



Figure 3.2: Close-up of the camera's 180° rotating lens, highlighting the four night vision lights.



Figure 3.3: Side view of the camera, illustrating the various control buttons for operation.



Figure 3.4: Bottom view of the camera, showing the USB charging port and memory card slot.

Key Features:

- **4K HD Video Resolution:** Captures clear and detailed footage.
- **180° Rotating Lens:** Allows for flexible recording angles without repositioning the camera body.
- **4 Night Vision Lights:** Automatically illuminates low-light environments for clear recording in darkness.
- **Smart Motion Detection:** Automatically begins recording when movement is detected.
- **Magnetic Adsorption:** Built-in strong magnet for easy attachment to metal surfaces.
- **1/4 Inch Screw Mount:** Compatible with standard camera mounts and accessories.
- **Real-time Display:** Full-color screen for live viewing and playback.

4. Setup

4.1 Charging the Camera

1. Connect the provided USB cable to the camera's charging port (refer to Figure 3.4).
2. Connect the other end of the USB cable to a standard USB power adapter (not included) or a computer's USB

port.

3. The charging indicator light will show the charging status. Allow the camera to fully charge before first use.

4.2 Inserting a Memory Card

The camera supports a small memory card (MicroSD card) up to 128GB (not included).

1. Locate the memory card slot on the camera (refer to Figure 3.4).
2. Gently insert the memory card into the slot with the contacts facing the correct direction until it clicks into place.
3. To remove, push the card in slightly until it springs out.

4.3 Powering On/Off

- **To Power On:** Press and hold the Power button (refer to Figure 3.3) for a few seconds until the screen illuminates.
- **To Power Off:** Press and hold the Power button again until the screen turns off.

4.4 Mounting the Camera

The camera offers versatile mounting options:

- **Magnetic Adsorption:** Attach the camera directly to any suitable metal surface using its built-in magnet.
- **1/4 Inch Screw Mount:** Use the standard 1/4 inch screw mount to attach the camera to tripods, bicycle handlebars, or other compatible brackets.
- **Clip-on:** The camera can be clipped onto pockets or books for discreet recording.

5. Operating Instructions

5.1 Basic Video Recording

1. Ensure the camera is powered on and a memory card is inserted.
2. Adjust the 180° rotating lens to your desired recording angle.
3. Press the Record button (refer to Figure 3.3) to start recording. The recording indicator will typically flash.
4. Press the Record button again to stop recording. The video file will be saved to the memory card.

5.2 Night Vision Mode

The camera is equipped with four night vision lights that automatically activate in low-light conditions to ensure clear recording.



Figure 5.1: Visual comparison demonstrating the effectiveness of night vision in low-light environments.

- The night vision lights are designed to activate automatically when ambient light levels are insufficient.
- No manual activation is typically required for this feature.

5.3 Smart Motion Detection

When enabled, the camera will automatically begin recording when it detects movement within its field of view.



Figure 5.2: The camera positioned to capture motion, demonstrating its smart motion detection capability.

- Refer to the on-screen menu or the specific button (refer to Figure 3.3) for activating/deactivating motion detection mode.
- Once activated, the camera will enter standby mode and start recording automatically upon detecting motion.

5.4 Using the 'ACTION CAM' App

The camera can be controlled and managed via the 'ACTION CAM' application. Please refer to the app's instructions for detailed pairing and usage information.

- Download the 'ACTION CAM' app from your device's app store.
- Follow the in-app instructions to connect your camera via Wi-Fi.
- The app allows for remote control, live view, file management, and settings adjustments.

6. Maintenance

6.1 Cleaning

- Use a soft, dry cloth to clean the camera body.

- For the lens, use a specialized lens cleaning cloth and solution to avoid scratches.
- Do not use harsh chemicals or abrasive materials.

6.2 Storage

- Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- If storing for an extended period, ensure the battery is partially charged (around 50%) to prolong its lifespan.

7. Troubleshooting

7.1 Camera Not Powering On

- Ensure the battery is charged. Connect the camera to a power source and allow it to charge for at least 30 minutes.
- Press and hold the Power button firmly for several seconds.

7.2 Recording Issues

- Check if a memory card is properly inserted and has sufficient free space.
- Ensure the memory card is formatted correctly (FAT32 or exFAT, depending on camera requirements).
- If the video quality is poor, ensure the lens is clean and there is adequate lighting (night vision should activate automatically in darkness).

7.3 App Connectivity Problems

- Ensure the camera's Wi-Fi is enabled and your smartphone is connected to the camera's Wi-Fi network.
- Restart both the camera and your smartphone.
- Ensure the 'ACTION CAM' app is updated to the latest version.

8. Specifications

Feature	Specification
Model Name	Yunirghfoxmg3vu
Material	ABS
Lens Rotation Angle	180°
Night Vision Lamp Beads	4pcs
Video Resolution	4K
Battery Type	Lithium Battery (Built-In)
Battery Capacity	1400mAh
Storage Support	Maximum 128GB Small Memory Card (Excluded)
APP Name	For ACTION CAM

Feature	Specification
Item Weight	5.4 ounces (Approx. 153g)
Package Dimensions	5.12 x 3.15 x 2.36 inches

9. Warranty Information

Specific warranty details for the Yunir Body Wearable Camera are typically provided at the point of purchase or within the product packaging. Please retain your proof of purchase for any warranty claims. General warranty coverage usually includes defects in materials and workmanship under normal use.

For detailed warranty terms and conditions, please refer to the documentation included with your product or contact the retailer/manufacturer directly.

10. Support

If you encounter any issues or have questions not covered in this manual, please:

- Consult the official Yunir website for FAQs and additional resources.
- Contact the customer support provided by your retailer.
- Refer to the 'ACTION CAM' app for in-app support options.

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