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› Andoer Cam 4K 60FPS Digital Camera User Manual

Andoer GHP3950270507748RX

Andoer Cam 4K 60FPS Digital Camera User Manual

Model: GHP3950270507748RX

1. INTRODUCTION

Thank you for purchasing the Andoer Cam 4K 60FPS Digital Camera. This manual provides detailed instructions on how to set up, operate, and maintain your camera. Please read this manual thoroughly before using the camera to ensure proper operation and to maximize its performance.

This camera is designed for high-definition photo and video capture, featuring 4K 60FPS video recording, 48MP image resolution, and a 3.2-inch IPS display. Its compact and lightweight design makes it ideal for various recording scenarios.

2. PACKAGE CONTENTS

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

- 1 x Andoer Cam 4K 60FPS Digital Camera
- 2 x Li-Ion NP-40 Batteries (3.7V, 1500mAh)
- 1 x Type-C Charging Cable
- 1 x Hand Rope
- 1 x User Manual

**1****Warning**

Please dispose of the packaging materials properly after use to avoid choking hazard.

2**Warnung**

Bitte entsorgen Sie das Verpackungsmaterial nach Gebrauch ordnungsgemäß, um Erstickungsgefahr zu vermeiden.

3**Avertissement**

Veuillez jeter les matériaux d'emballage correctement après utilisation pour éviter tout risque d'étouffement.

4**Advertencia**

Deseche los materiales de embalaje adecuadamente después de su uso para evitar peligro de asfixia.

5**Ostrzeżenie**

Po użyciu należy odpowiednio zutylizować materiały opakowaniowe, aby uniknąć ryzyka zadławienia.

6**Waarschuwing**

Gooi de verpakkingsmaterialen na gebruik op de juiste manier weg om verstikkingsgevaar te voorkomen.

7**Varning**

Kassera förpackningsmaterialet på rätt sätt efter användning för att undvika kvävningsrisk.

8**Attenzione**

Smaltire correttamente i materiali di imballaggio dopo l'uso per evitare rischi di soffocamento.

9**Uyarı**

Boğulma tehlikesini önlemek için lütfen kullanımdan sonra ambalaj malzemelerini uygun şekilde atın.

Image: Contents of the Andoer Cam 4K 60FPS Digital Camera package, showing the camera, two batteries, a USB Type-C charging cable, a hand rope, and the user manual.

3. PRODUCT OVERVIEW

Familiarize yourself with the camera's components and controls:



1.Flash	9.Mode	17.Power Button
2.Lens	10.Mute(Down Button)	18.USB Port Cover (Type-C Charging Port)
3.Display ON/OFF Button	11.Menu Button	19.Tripod Mount Socket
4.ISO Adjust Button	12.Timer(Left Button)	
5.Delete Button	13.Display	
6.Playback Mode	14.Photo Capture Button	
7.Flash(Up Button)	15.Video Capture Button	
8.EV Adjust(Right Button)	16.Scene Switch	

Image: Detailed diagram of the camera's exterior, highlighting key components and their corresponding numbers for identification.

1. **Flash:** Provides illumination for low-light conditions.
2. **Lens:** The primary optical component for capturing images and videos.
3. **Display ON/OFF Button:** Toggles the IPS display.
4. **ISO Adjust Button:** Adjusts the camera's sensitivity to light.
5. **Delete Button:** Deletes selected photos or videos.
6. **Playback Mode Button:** Switches to playback mode to view captured media.
7. **Flash (Up Button):** Controls flash settings.
8. **EV Adjust (Right Button):** Adjusts exposure value.
9. **Mode Button:** Switches between different shooting modes.
10. **Mute (Down Button):** Mutes audio during video recording or playback.
11. **Menu Button:** Accesses the camera's settings menu.
12. **Timer (Left Button):** Sets the self-timer for photos.
13. **Display:** 3.2-inch IPS screen for viewing and navigating.
14. **Photo Capture Button:** Press to take a still photograph.

15. **Video Capture Button:** Press to start/stop video recording.
16. **Scene Switch:** Selects different scene modes for optimized shooting.
17. **Power Button:** Turns the camera on or off.
18. **USB Port Cover (Type-C Charging Port):** Protects the Type-C port used for charging and data transfer.
19. **Tripod Mount Socket:** Standard 1/4-inch thread for mounting on a tripod.

4. SETUP

4.1 Battery Installation

The camera uses NP-40 Li-Ion batteries. Ensure the battery is inserted correctly according to the polarity indicators.

1. Open the battery compartment cover located at the bottom of the camera.
2. Insert the NP-40 battery with the contacts facing inward, aligning with the battery slot.
3. Close the battery compartment cover until it clicks securely into place.



Image: The Andoer camera shown alongside its two NP-40 Li-Ion batteries, which are included for power.

4.2 Memory Card Installation

The camera supports external TF (microSD) memory cards up to 128GB. A memory card is required to save photos and videos.

1. Locate the memory card slot, usually near the battery compartment or on the side of the camera.
2. Insert the TF card with the metal contacts facing the correct direction (refer to the diagram near the slot if available) until it clicks into place.
3. To remove, gently push the card in until it springs out.

4.3 Charging the Battery

The camera can be charged via its Type-C USB port.

1. Connect the supplied Type-C USB cable to the camera's USB port (18).
2. Connect the other end of the USB cable to a DC 5V 1A charging adapter (not included) or a computer's USB port.
3. The charging indicator light will illuminate. Charging typically takes 2-3 hours.
4. Once fully charged, the indicator light may change or turn off. Disconnect the cable.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- **To Power On:** Press and hold the Power Button (17) until the display (13) turns on.
- **To Power Off:** Press and hold the Power Button (17) again until the display turns off.

5.2 Taking Photos

1. Ensure the camera is in photo mode (check the display or press the Mode button (9) to switch).
2. Frame your shot using the display.
3. Press the Photo Capture Button (14) halfway down to focus, then press fully to take the picture.

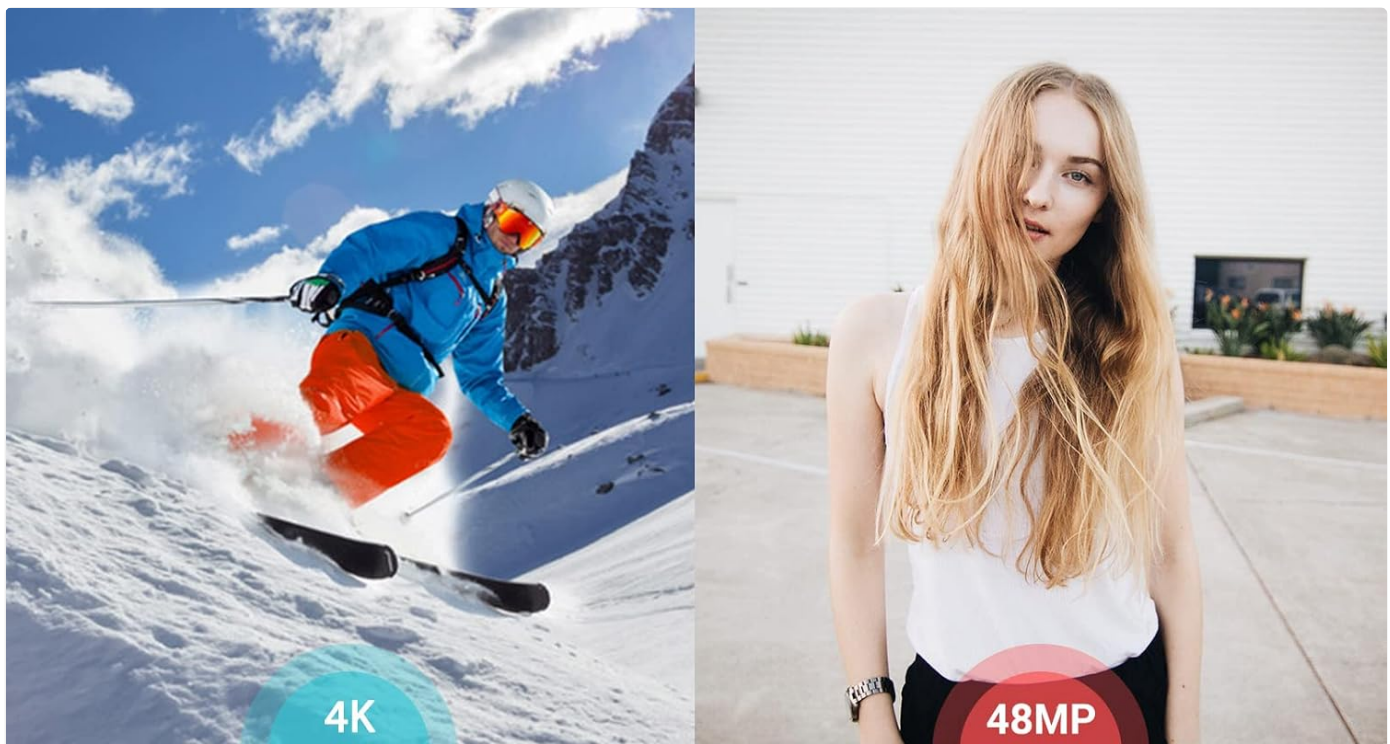


Image: Visual representation of the camera's ability to capture 4K clear video and 48MP ultra-clear photographs.

5.3 Recording Videos

1. Switch to video recording mode using the Mode button (9).
2. Frame your subject.
3. Press the Video Capture Button (15) to start recording. A timer or indicator will appear on the display.
4. Press the Video Capture Button (15) again to stop recording.

5.4 Zoom Function

The camera features 16X digital zoom.

- While in photo or video mode, use the zoom controls (often integrated with directional buttons or a dedicated zoom lever) to zoom in or out.

Digital Camera 16X Focus Zoom

Design Resolution 4096 * 2160



16X
Zoom



Resolution
4096 * 2160



3.2 Inches LCD
IPS Display Screen



Battery
Powered



Supported
TF Card



Image: The camera's display showing key features including 16X zoom, 4096*2160 resolution, 3.2-inch IPS display, battery power, and TF card support.

5.5 Playback Mode

View your captured photos and videos.

- Press the Playback Mode Button (6) to enter playback.
- Use the directional buttons to navigate through your media.
- Press the Delete Button (5) to remove unwanted files.
- Press the Playback Mode Button (6) again or the Photo/Video Capture button to exit playback.

5.6 Menu Navigation

Access and adjust camera settings.

- Press the Menu Button (11) to open the settings menu.
- Use the directional buttons (Up/Down/Left/Right) to navigate through options.
- Press the Photo Capture Button (14) or Video Capture Button (15) to confirm a selection.

- Press the Menu Button (11) again to exit the menu.

6. ADVANCED FEATURES

6.1 Image Stabilization

The camera features digital image stabilization to reduce blur caused by camera shake, especially useful during video recording or when shooting in low light.

- Enable or disable image stabilization through the camera's menu settings.



Image: The camera's capabilities including anti-shake technology for stable footage and face detection with smile capture for improved portrait photography.

6.2 Face Detection & Smile Capture

These features automatically detect faces in the frame and can trigger a shot when a smile is detected, optimizing portrait photography.

- Access these settings within the camera's menu under shooting options.

6.3 Macro Mode

For close-up photography of small objects, activate Macro Mode.

- Select Macro Mode from the camera's scene or shooting mode options.

Macro Mode



Image: The camera's macro mode in action, capturing intricate details of a dragonfly, demonstrating its close-up photography capabilities.

6.4 White Balance

Adjusts the color temperature to ensure accurate color reproduction under different lighting conditions.

- Options include: Auto, Daylight, Cloudy, Tungsten, Fluorescent. Select via the menu.

6.5 Exposure (EV)

Compensates for overly bright or dark scenes. Use the EV Adjust (Right Button) (8).

- Adjustable from EV-3 to EV+3.

6.6 ISO Settings

Controls the camera's sensitivity to light. Higher ISO values are useful in low light but can introduce noise.

- Options include: Auto, 100, 200, 400, 800, 1600, 3200, 6400. Adjust using the ISO Adjust Button (4).

6.7 Self-Timer

Delays the shutter release for self-portraits or group photos.

- Settings: 2 seconds, 5 seconds, 10 seconds. Access via the Timer (Left Button) (12).

6.8 Scene Modes

Pre-set modes optimize camera settings for specific shooting conditions.

- Available scenes: Car, Continuous Shot, Micro, Night Landscape, Landscape, Sports, Beach. Select using the Scene Switch (16).

7. MAINTENANCE

7.1 Cleaning the Camera

- Camera Body:** Use a soft, dry cloth to wipe the camera body. For stubborn dirt, slightly dampen the cloth with water and then wipe dry. Avoid harsh chemicals.
- Lens:** Use a lens brush or a blower to remove dust. For smudges, use a specialized lens cleaning cloth and lens cleaning solution. Never touch the lens with your fingers.
- Display:** Gently wipe the IPS display with a microfiber cloth.

7.2 Storage

- Store the camera in a cool, dry place away from direct sunlight, high temperatures, and humidity.
- If storing for an extended period, remove the battery to prevent leakage.

7.3 Battery Care

- Charge batteries fully before first use.
- Avoid completely draining the battery frequently, as this can reduce its lifespan.
- Store batteries in a cool, dry place.
- Dispose of old batteries according to local regulations.

8. TROUBLESHOOTING

If you encounter issues with your camera, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Camera does not power on.	Battery is dead or incorrectly inserted.	Charge the battery fully. Reinsert the battery correctly.
Cannot take photos/record videos.	No memory card, memory card full, or card error.	Insert a TF card. Delete unnecessary files or use a new card. Format the card (this will erase all data).

Problem	Possible Cause	Solution
Images are blurry.	Lens is dirty, camera shake, or incorrect focus.	Clean the lens. Hold the camera steady or use a tripod. Ensure proper focus before shooting. Enable image stabilization.
Display is blank or flickering.	Display setting, low battery, or system error.	Check display brightness settings. Charge the battery. Power off and restart the camera.
Camera freezes.	Software glitch.	Remove the battery for a few seconds, then reinsert and restart.

9. SPECIFICATIONS

Detailed technical specifications for the Andoer Cam 4K 60FPS Digital Camera:

Feature	Specification
Model	GHP3950270507748RX
Color	Black
Material	Plastic
Image Sensor	1/2.9" CMOS 12.0MP
Max. Image Resolution	48MP (8000*6000)
Video Resolution	4K 60FPS, 4K 30FPS, 2.7K 60FPS, 2.7K 30FPS, 1080P 120FPS, 1080P 60FPS, 1080P 30FPS, 720P 240FPS, 720P 120FPS, 720P 60FPS
Lens Type	5P
Focus Area	50cm ~ infinity
Digital Zoom	16X
Display	3.2" IPS screen, 320*480 resolution
Storage Media	External TF memory card up to 128GB
Interface	USB Type-C
Microphone	Built-in
Speaker	Built-in
Battery Type	Li-Ion NP-40
Battery Voltage	3.7V
Battery Capacity	1500mAh
Charging Time	2 ~ 3 hours (with DC 5V 1A adapter)

Feature	Specification
File Format (Video)	MP4
File Format (Photo)	JPG
Product Size	11.5*7.5*5.5cm / 4.5*2.9*2.1inch
Product Weight	246g / 8.6oz
Auto Shutdown	OFF, 3min, 5min, 10min
Language Support	Simplified Chinese, Traditional Chinese, English, Japanese, German, French, Italian, Spanish, Portuguese, Dutch, Hebrew

Easy to Carry Around

Light weight of 246g and compact size

5.5cm

7.5cm

11.5cm

Image: The camera's compact dimensions (11.5cm x 7.5cm x 5.5cm) and light weight (246g) are highlighted, emphasizing its portability.

10. SAFETY INFORMATION

Please observe the following safety precautions to prevent injury or damage to the camera:

- Do not expose the camera to water or moisture.
- Avoid dropping the camera or subjecting it to strong impacts.
- Do not attempt to disassemble or modify the camera. Repairs should only be performed by qualified personnel.
- Keep the camera and its accessories out of reach of small children.
- Use only specified batteries and charging cables.
- Avoid pointing the lens directly at the sun or other strong light sources, as this can damage the image sensor.
- Dispose of packaging materials properly to avoid choking hazards.



Image: A warning graphic emphasizing the importance of proper disposal of packaging materials to prevent choking hazards, translated into multiple languages.

11. WARRANTY AND SUPPORT

Andoer products are manufactured to high quality standards. For any questions, technical support, or warranty inquiries, please contact your retailer or the official Andoer customer service. Please retain your proof of purchase for warranty claims.

For further assistance, you may visit the official Andoer Store on Amazon:[Andoer Store](#)

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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.

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