

[Manuals.plus](#) /

› [ASHATA](#) /

› ASHATA 4K Thumb Action Camera (Model ASHATAhi5saxw784) User Manual

ASHATA ASHATAhi5saxw784

ASHATA 4K Thumb Action Camera User Manual

Model: ASHATAhi5saxw784

1. INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your ASHATA 4K Thumb Action Camera, Model ASHATAhi5saxw784. Please read this manual thoroughly before operating the device to ensure optimal performance and longevity.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x ASHATA 4K Thumb Action Camera
- 1 x Instruction Manual (this document)
- 1 x Charging Cable (USB Type-C)
- 1 x OTG Cable

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your ASHATA 4K Thumb Action Camera.



Figure 3.1: Front and side view of the ASHATA 4K Thumb Action Camera, highlighting its compact design and lens.

1080P/2K/4K

One click resolution switching



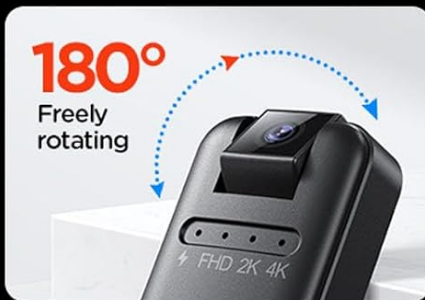
G-Sensor calibration screen

Regardless of whether the recording is positive or negative the image is always positive



Time-lapse recording

3x/5x/10x/15x speed can be set



180 ° lens rotation

Full range shooting of elevation angle



Back clip+bracket installation

Multiple portable shooting modes

Figure 3.2: Diagram illustrating key features including 1080P/2K/4K resolution switching, G-Sensor calibration, time-lapse recording, 180° lens rotation, and back clip/bracket installation.

The camera features a compact design, a 180-degree rotating lens, and various recording modes.

4. SETUP

4.1 Charging the Camera

Before first use, fully charge the camera's built-in 480mAh battery.

1. Connect the provided USB Type-C charging cable to the camera's charging port.
2. Connect the other end of the cable to a USB power adapter (not included) or a computer's USB port.
3. The charging indicator light will illuminate during charging and turn off when fully charged.

A full charge provides approximately 120 minutes of recording time.

4.2 Inserting a Memory Card

The camera requires a memory card for recording. It supports cards up to 256GB (card not included).

1. Locate the memory card slot on the side of the camera.
2. Insert a compatible memory card into the slot with the contacts facing the correct direction until it clicks into place.
3. To remove, gently push the card until it springs out.

Note: Ensure the camera is powered off before inserting or removing the memory card to prevent data corruption.

4.3 Mounting Options

The camera includes a back clip for versatile mounting.

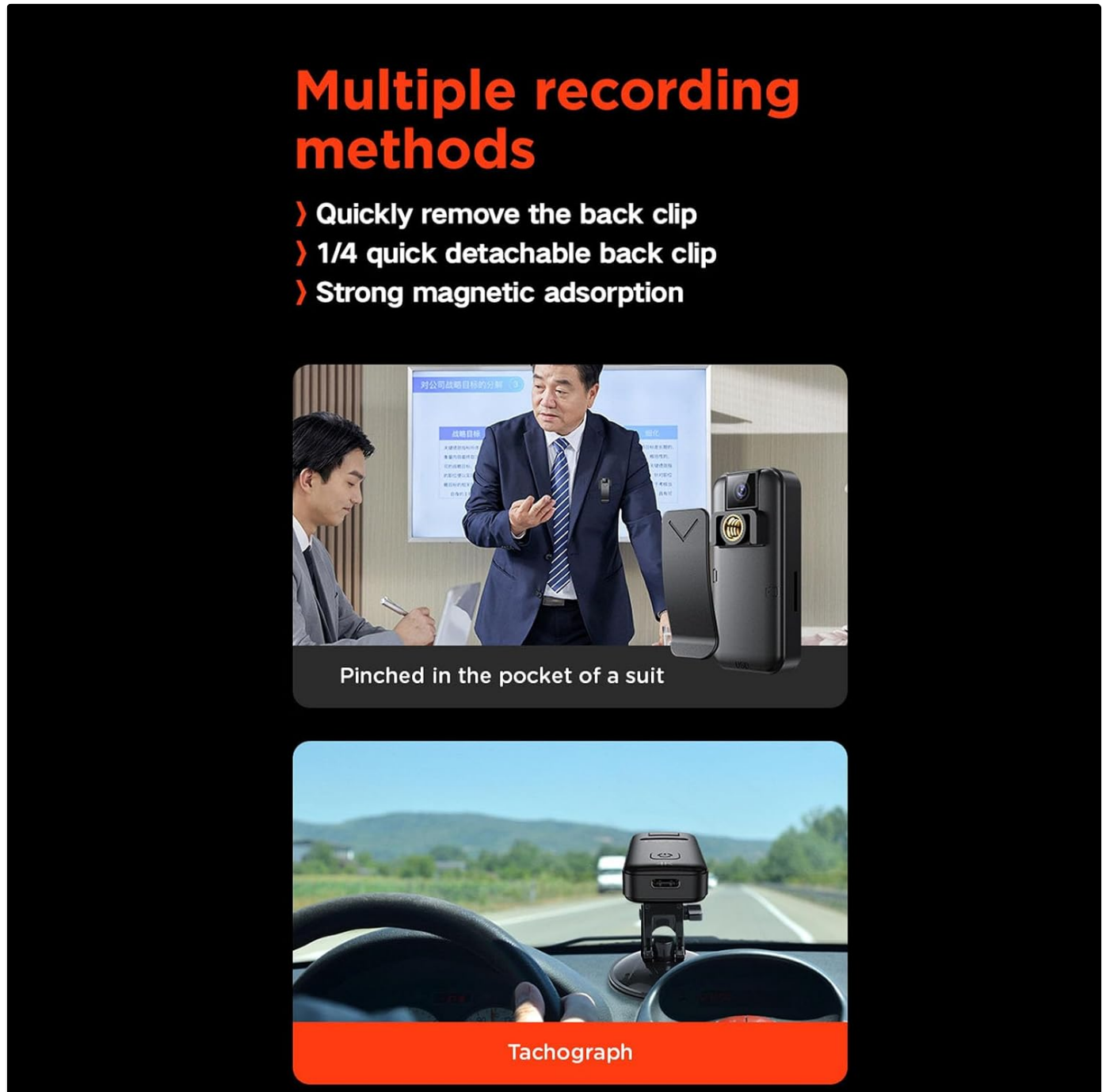


Figure 4.1: Examples of multiple recording methods, including using the back clip for attachment to clothing or a dashboard mount.

- **Back Clip:** Attach the camera to clothing, bags, or other surfaces using the integrated back clip.
- **Magnetic Adsorption:** The camera supports strong magnetic adsorption for quick attachment to metallic surfaces.
- **Bracket Installation:** Utilize compatible brackets (sold separately) for mounting on bicycles, helmets, or other equipment.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- **Power On:** Press and hold the power button until the indicator light illuminates.
- **Power Off:** Press and hold the power button until the indicator light turns off.

5.2 Basic Recording

The camera is designed to record automatically when powered on and save the recording when powered off.

- Ensure a formatted memory card is inserted.
- Power on the camera. Recording will begin automatically.
- Power off the camera to stop recording and save the file.

5.3 Resolution Switching

The camera supports 1080P, 2K, and 4K video resolutions.

- While the camera is on, short press the mode/resolution button to cycle through available resolutions.
- The indicator lights will show the currently selected resolution (e.g., specific LEDs for FHD, 2K, 4K).

5.4 180° Rotating Lens and G-Sensor

The camera features a 180-degree rotating lens that automatically corrects image orientation.

G-Sensor image correction

Both positive and negative video footage are correct

The 180 ° rotating lens ensures that the image is correct regardless of whether it is taken in front or back during the shooting process, and automatically corrects the image without the need for manual adjustment on the computer



Figure 5.1: The 180° rotating lens and G-Sensor ensure correct image orientation regardless of how the camera is held or mounted.

The integrated G-Sensor ensures that video footage is correctly oriented, whether the camera is recording in a normal or inverted position. This eliminates the need for manual adjustments post-recording.

5.5 Time-lapse Recording

Capture extended events in a condensed format using time-lapse recording.

Time lapse recording



Figure 5.2: Illustration of time-lapse recording, showing options for 3x, 5x, 10x, and 15x speed settings.

Refer to the camera's on-screen menu or specific button combinations (if available) to activate and adjust time-lapse settings (e.g., 3x, 5x, 10x, 15x speed).

5.6 Data Transfer

To transfer recorded files to a computer or other device:

- Connect the camera to your computer using the provided USB Type-C cable. The camera will appear as a removable storage device.
- Alternatively, remove the memory card from the camera and insert it into a compatible card reader connected to your computer.
- Locate the video files on the memory card and copy them to your desired location.

5.7 Usage Scenarios

The compact design and versatile mounting options make the ASHATA 4K Thumb Action Camera suitable for various activities.



Figure 5.3: Examples of the camera's use in various activities such as fishing, cycling, mountaineering, and cooking.



Bicycle recorder



Minutes of the meeting



Refrigerator/Kitchen Records

Figure 5.4: Further examples of camera application, including as a bicycle recorder, for meeting minutes, and for kitchen records via magnetic adsorption.



Figure 5.5: The camera in action, capturing a dynamic snowboarding scene, demonstrating its suitability for extreme sports.

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 extended periods, ensure the battery is partially charged (around 50%) to prolong its lifespan.

7. TROUBLESHOOTING

7.1 Camera Not Powering On

- Ensure the battery is fully charged. Connect the camera to a power source and check the charging indicator.
- Try a different charging cable or power adapter.

7.2 Recording Issues

- Verify that a compatible memory card is correctly inserted.
- Check if the memory card has sufficient free space. Format the card if necessary (this will erase all data).
- Ensure the camera's battery has enough charge.

7.3 Poor Video Quality

- Check the selected video resolution. Ensure it is set to 4K for the highest quality.
- Clean the camera lens with a soft, lint-free cloth.
- Ensure adequate lighting conditions during recording.

7.4 Camera Freezes or Becomes Unresponsive

- Press and hold the power button for an extended period (e.g., 10-15 seconds) to force a shutdown.
- If the issue persists, try removing and reinserting the memory card.

8. SPECIFICATIONS

Model	ASHATAhi5saxw784
Video Resolution	4K, 2K, 1080P
Lens Rotation	180 degrees
Storage Type	Memory Card (up to 256GB, not included)
Recording Duration	Approx. 120 minutes (fully charged)
Battery Capacity	480mAh (built-in)
Charging Port	USB Type-C
Product Dimensions	5.12 x 2.76 x 1.57 inches
Item Weight	4.3 ounces

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or contact ASHATA customer service through their official channels. Keep your proof of purchase for warranty claims.

Return Policy: This product typically includes a 30-day return/replacement policy. Please check your specific purchase details for exact terms.

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