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### ASHATA ASHATA 4K 65MP Digital Camera

# ASHATA 4K 65MP Vlogging Digital Camera Instruction Manual

Model: ASHATA 4K 65MP Digital Camera

## INTRODUCTION

Thank you for purchasing the ASHATA 4K 65MP Vlogging Digital Camera. This manual provides detailed instructions on how to set up, operate, and maintain your camera to ensure optimal performance and longevity. Please read this manual thoroughly before using the camera and keep it for future reference.



Image: Front view of the ASHATA 4K 65MP Vlogging Digital Camera, showcasing its orange and black design with the lens and LED flash visible.

## IMPORTANT SAFETY INFORMATION

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- Do not expose the camera to water or moisture.
- Avoid dropping the camera or subjecting it to strong impacts.
- Keep the camera away from direct sunlight and high temperatures.
- Do not attempt to disassemble or modify the camera.
- Use only approved accessories and power sources.
- Keep out of reach of children.

## PACKAGE CONTENTS

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Please check that all items are present in the package:

- 1 x ASHATA 4K Digital Camera
- 1 x USB Charging Cable
- 1 x User Manual (this document)

*Note: Memory card is not included and must be purchased separately.*

## PRODUCT OVERVIEW

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Familiarize yourself with the camera's components:

# TRENDY DESIGN A DIFFERENT STYLE



Image: A close-up view highlighting the camera's control buttons and overall design, showing the 'W' and 'T' zoom buttons, 'OK' button, and mode selection.

1. **Lens:** Main optical component for capturing images and videos.
2. **LED Flash:** Provides illumination in low-light conditions.
3. **2.88 Inch HD Screen:** For viewing live feed, playback, and menu navigation.
4. **Control Buttons:** (W/T for Zoom, OK, Mode, Power, etc.) For operating camera functions.
5. **Microphone:** For audio recording during video capture.
6. **Speaker:** For audio playback.
7. **Battery Compartment:** Houses the rechargeable lithium-ion battery.
8. **Memory Card Slot:** For inserting a Class 10 memory card (up to 64GB).
9. **USB Port:** For charging and data transfer.

## SETUP

### 1. Charging the Battery



*Image: A graphic depicting battery icons, indicating the camera's long battery life with 2000-2500mAh capacity.*

1. Locate the USB port on the camera.
2. Connect the camera to a power source (e.g., computer USB port, USB wall adapter) using the provided USB cable.
3. The charging indicator light will illuminate. Charging typically takes 3.5-4 hours.
4. Once fully charged, the indicator light will change or turn off.

## **2. Inserting a Memory Card**

- Ensure the camera is powered off.
- Open the memory card slot cover.
- Insert a Class 10 memory card (up to 64GB) into the slot with the metal contacts facing the correct direction (refer to the diagram inside the slot if available).
- Gently push the card until it clicks into place.
- Close the memory card slot cover securely.

## **3. Initial Power On and Language Settings**

- Press and hold the Power button to turn on the camera.



- Upon first use, you may be prompted to set the language. Navigate using the control buttons and select your preferred language (English is default).
- Set the date and time if prompted.

## OPERATING THE CAMERA

### 1. Photo Mode



*Image: The camera's screen displaying a vibrant landscape, emphasizing its 48 million HD pixel capability for high-quality images.*

- Turn on the camera. It will typically default to Photo Mode.
- Frame your shot using the 2.88-inch HD screen.
- Press the Shutter button halfway down to focus (autofocus).
- Press the Shutter button fully to capture the photo.

### 2. Video Recording Mode

- Press the Mode button to switch to Video Recording Mode.
- Press the Shutter button to start recording. A red indicator or timer will appear on the screen.
- Press the Shutter button again to stop recording.

### 3. Zoom Function



Image: The camera shown with text "AF AUTO ZOOM," illustrating its automatic focus and 18x digital zoom feature for capturing detailed shots.

- Use the 'W' button to zoom out (wide angle).
- Use the 'T' button to zoom in (telephoto).
- The camera features 18x digital zoom.

### 4. LED Flash Usage



# INTELLIGENT FILL LIGHT

Low light fill light/Strong light suppression



*Image: A detailed view of the camera's built-in LED flash, labeled "INTELLIGENT FILL LIGHT," designed to provide illumination in low-light conditions.*

- The built-in LED flash automatically activates in low-light conditions or can be manually controlled via the menu settings.
- Refer to the camera's on-screen menu for flash mode options (e.g., Auto, Fill-flash, Off).

## 5. Timer Settings (Selfie/Timed Photos)

# TIME-LAPSE SHOOTING

## VLOG DUAL-LENS SELFIE VLOG



Image: The camera positioned for a selfie, with text indicating "TIME-LAPSE SHOOTING VLOG DUAL-LENS SELFIE VLOG," highlighting its timed photo and dual-lens features.

- Access the timer settings through the camera's menu.
- Select from 2s, 5s, or 10s delay options for timed photos and videos.
- Press the Shutter button; the camera will count down before capturing the image or starting video.

### 6. Burst Mode

- Enable High Speed Burst Mode via the camera's menu for capturing fast-moving subjects.
- Press and hold the Shutter button to take a rapid sequence of photos.

### 7. Playback Mode



# DOUBLE BEAT FRONT AND BACK



Image: The rear of the camera, showing its screen displaying a captured image, with text "DOUBLE BEAT FRONT AND BACK," suggesting dual camera functionality for versatile shooting.

- Press the Playback button (often indicated by a triangle icon) to review your photos and videos.
- Use the navigation buttons to scroll through your media.
- Press the OK button to view a video or zoom into a photo.

## 8. Connecting to a Computer

- Connect the camera to your computer using the USB cable.
- The camera should appear as a removable disk or media device on your computer.
- You can then transfer photos and videos to your computer.

## MAINTENANCE

### 1. Cleaning the Camera

- Use a soft, lint-free cloth to clean the camera body.
- For the lens, use a specialized lens cleaning cloth and solution. Do not use abrasive materials.
- Avoid using strong chemical cleaners.

## 2. Battery Care

- Charge the battery fully before first use.
- Avoid completely draining the battery regularly to prolong its lifespan.
- If storing the camera for an extended period, charge the battery to about 50% and remove it from the camera if possible.

## 3. Storage

- Store the camera in a cool, dry place, away from dust and extreme temperatures.
- Use a camera bag or case to protect it from scratches and impacts.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not turn on.	Battery is drained or not inserted correctly.	Charge the battery fully. Ensure the battery is inserted with correct polarity.
Cannot take photos/videos.	Memory card is full, not inserted, or corrupted.	Insert a memory card. Delete unnecessary files or format the card (this will erase all data). Replace the card if corrupted.
Images are blurry.	Lens is dirty, insufficient light, or camera shake.	Clean the lens. Use the LED flash in low light. Hold the camera steady or use a tripod.
Camera freezes.	Software glitch.	Remove and reinsert the battery to reset the camera.

## SPECIFICATIONS

Feature	Detail
Resolution	4K Video, 65MP Photo
Sensor	CMOS Sensor
Digital Zoom	18x
Screen	2.88 Inch Ultra HD LCD Screen
Flash	Built-in LED Flash
Memory Card Support	Up to 64GB (Class 10, not included)
Battery Type	Built-in 2500mAh Lithium-Ion Battery
Charging Time	3.5-4 Hours
Working Time (Photos)	Approx. 2-3 Hours
Working Time (Videos)	Approx. 1.5-2 Hours

Feature	Detail
Features	Photo Taking, HD Video Recording, Filters, Timed Photo Taking (2s/5s/10s), Autofocus, High Speed Burst Mode, Dual Front and Rear Cameras, Intelligent Optical Viewfinder
Language Support	English (Default), Simplified Chinese, Traditional Chinese, Japanese, Korean, Russian, German, French, Italian, Spanish, Portuguese, Thai





WARRANTY AND SUPPORT

This product comes with a manufacturer warranty for 90 days from the date of purchase. For warranty claims or technical support, please contact your retailer or refer to the ASHATA official website for contact information.

For additional information or to explore other ASHATA products, please visit the [ASHATA Store](#).

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Related Documents - ASHATA 4K 65MP Digital Camera

	<p><a href="#">ASHATA 5 Keys Programmable Keypad: User Manual for USB-C and Bluetooth Dual Mode Operation</a></p> <p>Comprehensive user manual for the ASHATA 5 Keys Programmable Keypad, covering setup, custom key configuration via software, Bluetooth pairing, and operational features for USB-C and wireless dual-mode use.</p>
<p>Instruction Manual</p> 	<p><a href="#">Delmodes DV081 4K Digital Video Camera Instruction Manual</a></p> <p>Comprehensive instruction manual for the Delmodes DV081 4K digital video camera. Learn about battery installation and charging, memory card usage, basic camera operations, shooting modes, connecting to computers and TVs, and important safety precautions.</p>
<p>Instruction Manual</p> 	<p><a href="#">Video Camera Camcorder 4K 48MP 30FPS with IR Night Vision, 18X Digital Zoom Camera Recorder 3.0" LCD Touch Screen Vlogging Camera for YouTube with Remote Controller, 2 Batteries, 32GB SD Card</a></p> <p>User manual for the 4K Video Camera Camcorder featuring 48MP, 30FPS, IR Night Vision, 18X Digital Zoom, 3.0" LCD Touch Screen, Vlogging capabilities, remote controller, and support for 2 batteries and 32GB SD card. Provides detailed instructions on setup, operation, shooting modes, settings, connectivity, and troubleshooting.</p>
	<p><a href="#">Imperx CXP-C9440 Cheetah 65MP Industrial Camera   Technical Specifications</a></p> <p>Detailed technical specifications for the Imperx CXP-C9440 Cheetah ruggedized industrial camera, featuring a 65MP GPIXEL GMAX3265 CMOS sensor, quad CXP-6 CoaXPress interface, and high-speed performance for demanding applications.</p>



