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› ORDRO 4K Digital Camera User Manual

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ORDRO 4K Digital Camera User Manual

Model: G700

INTRODUCTION

This user manual provides comprehensive instructions for the ORDRO 4K Digital Camera, Model G700. It covers setup, operation, maintenance, and troubleshooting to help you maximize your camera's capabilities for photography and video recording. This camera is designed for ease of use while delivering high-quality 4K video and 64MP photos, making it suitable for various applications from vlogging to casual photography.

WHAT'S IN THE BOX

Please check the contents of your package to ensure all items are present:



Image: The ORDRO 4K Digital Camera shown with its included accessories: two batteries, a 64GB SD card, a USB-C cable, a lens cap, and a lanyard.

- ORDRO 4K Digital Camera (Model G700)
- 1700mAh Lithium Battery (x2)
- Lens Cover
- Type C USB Cable
- 64GB SD Card
- Lanyard
- User Manual (this document)

PRODUCT OVERVIEW

Familiarize yourself with the camera's main components and controls.

Key Indications

Zoom

Photo

DISP

Video

Power

Playback

AE/AF Lock

Up /EV Exposure

Down/
Timed Photo

Left/AF, MF

Menu

Delete

OK

Right/Flash

4K

TV

AV

M

P

AUTO

SCN

CS

CA

Key Indications

AUTO (Smart Scene Mode)

P (Programmed Auto Exposure)

AV (Aperture Priority)

TV (Shutter Priority)

M (Manual Exposure)

SCN (Scene Mode)

CS (Continuous Shooting)

CA (Filter)

Key Features

Why Choose ORDRO G700?

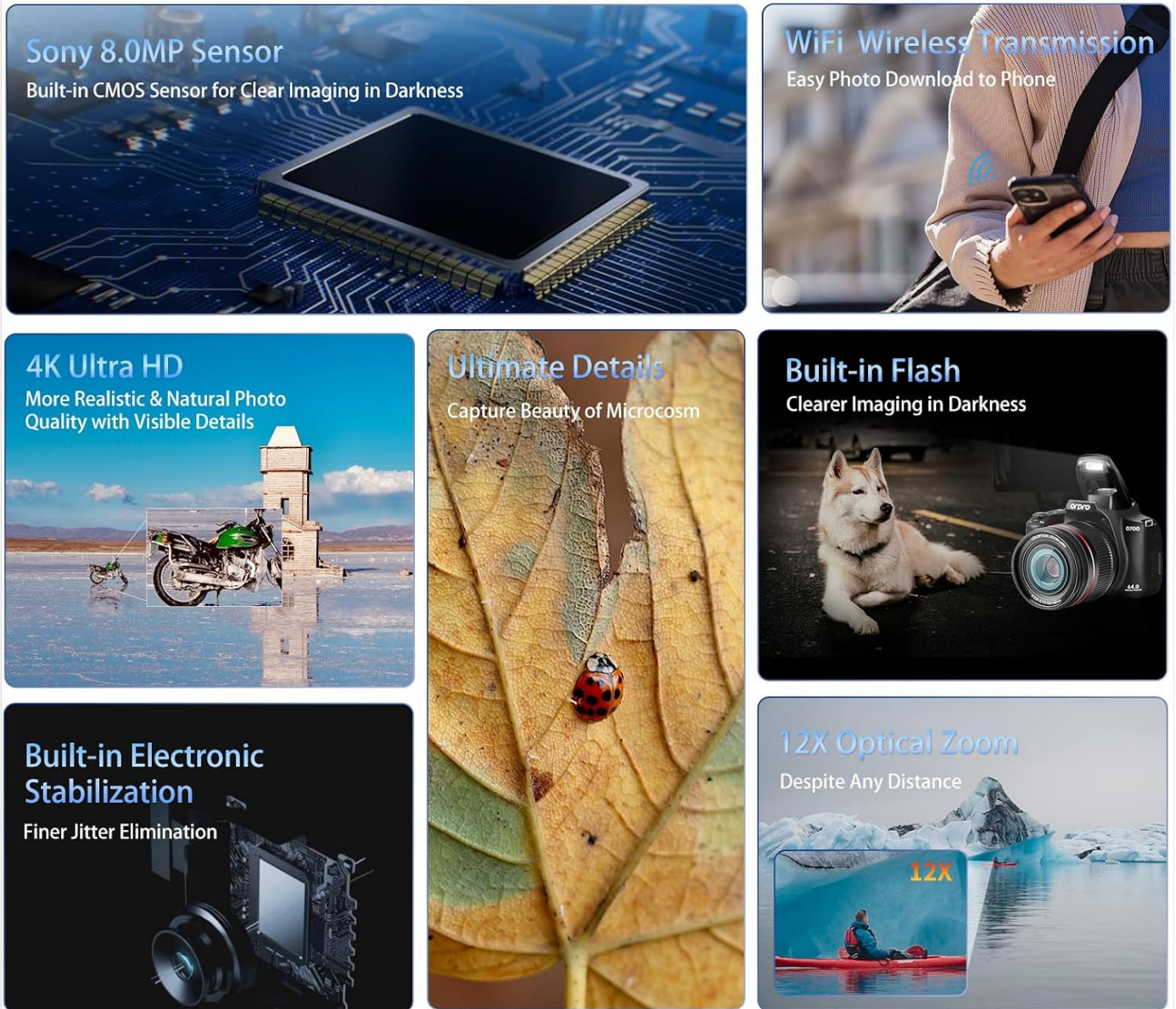


Image: An infographic showcasing the camera's key features: Sony 8.0MP Sensor for clear imaging, WiFi Wireless Transmission for easy photo download, 4K Ultra HD video, Ultimate Details capture, Built-in Flash, Built-in Electronic Stabilization, and 12X Optical Zoom.

- **4K Video & 64MP Photos:** Capture high-resolution videos at 4K/24FPS and stunning 64 Megapixel still images.
- **12X Optical Zoom:** Get closer to your subjects without sacrificing image quality.
- **3.0" IPS Touch Screen:** A rotatable and foldable screen for easy navigation and versatile shooting angles.
- **WiFi Connectivity:** Seamlessly transfer photos and videos to your smartphone via the "D Video" APP.
- **Webcam Functionality:** Connect to your PC for video calls and live streaming.
- **HDMI Output:** View your content directly on a TV or monitor.
- **Pause Function:** Continue recording in the same video file without creating new segments.
- **Built-in Flash:** Provides illumination for low-light conditions.

SETUP

1. Charging the Battery

Before first use, fully charge the included lithium batteries. Insert the battery into the camera and connect the camera to a

power source using the Type C USB cable. The charging indicator will show the charging status.

2. Inserting the SD Card

Locate the SD card slot, usually on the side or bottom of the camera. Insert the 64GB SD card with the metal contacts facing the correct direction until it clicks into place. Ensure the camera is powered off before inserting or removing the SD card.

3. Powering On/Off

Press and hold the Power button (refer to "Key Indications" diagram) for a few seconds to turn the camera on or off.

OPERATING INSTRUCTIONS

Basic Photo and Video Capture

- **Photo Mode:** Turn the mode dial to the camera icon. Press the Shutter button halfway to focus, then fully press to take a photo.
- **Video Mode:** Turn the mode dial to the video camera icon. Press the Record button to start and stop video recording.

ORDRO 4K&64MP Digital Camera

Video

4k24fps/2k30fps/1080p60fps/720p/60fps

Photo

64M/32M/16M/8Mv



Image: Visual representation of the camera's 4K video (24fps, 30fps) and 64MP photo resolution capabilities.

Using the Flip Screen

The 3.0-inch IPS touch screen can be rotated up to 270 degrees and flipped 180 degrees, allowing for various viewing angles, including self-recording for vlogging.

3.0-Inch Foldable IPS Screen



Image: The camera's 3.0-inch IPS screen shown rotating and flipping, illustrating its flexibility for different shooting perspectives.

Zoom Function

Utilize the zoom lever (refer to "Key Indications" diagram) to adjust the focal length. The camera features 12X optical zoom and up to 30X digital zoom.

Continuous Shooting



Image: A panoramic view of a city with an inset showing the effect of 12X optical zoom and 30X digital zoom on a distant object.

Flash Operation

The camera has a built-in flash. You can manually activate the flash flap or use the standard hot shoe for external flash units (not included).



Flash & Hotshoe



Standard
hot shoe



Manual
flash flap



Image: A comparison of an image taken with and without flash, alongside diagrams of the standard hot shoe and manual flash flap on the camera.

Focusing (AF/MF)

The camera supports both automatic (AF) and manual (MF) focusing. Use the controls to select your preferred focus mode for sharp images.

AF + MF for Quick Subject Locking

Automatic/Manual Subject Recognition with
Quick Focusing More Image Stabilization and Clearer Subject

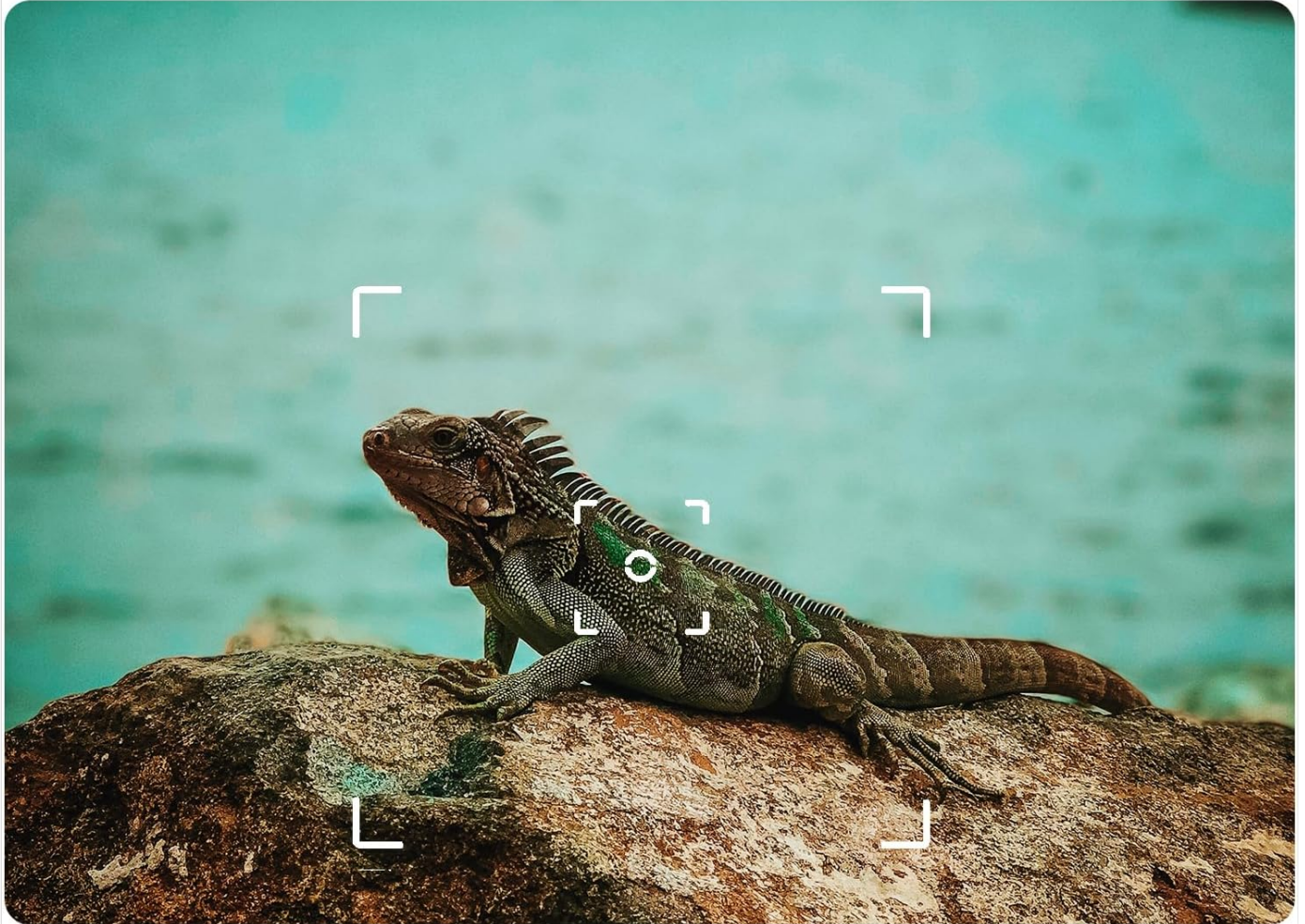
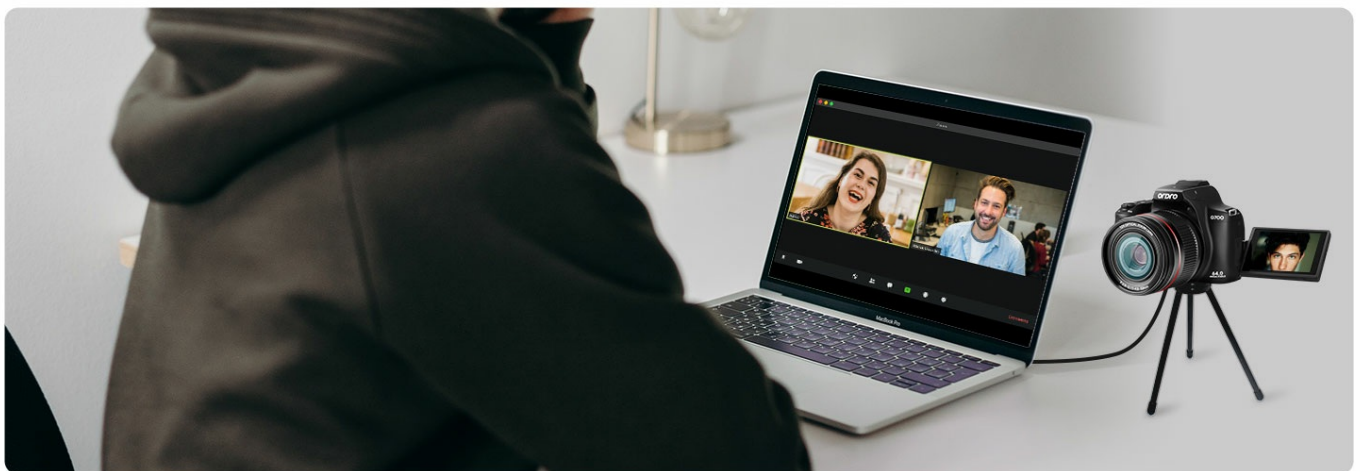


Image: A lizard on a rock with focus points highlighted, illustrating the camera's automatic/manual subject recognition and quick focusing capabilities.



Webcam Function for Video Call

Image: A side-by-side comparison of a portrait, one with autofocus (sharp) and one without (blurred), demonstrating the effect of focusing.

Webcam Function

Connect the camera to your computer using the Type C USB cable. Select "PC camera" mode on the camera to use it as a webcam for video calls or live streaming.

Webcam Function

Connect camera to computer via type C USB cable(include) and select the"PC camera" mode for video calls or live streaming



HDMI TV Outout

You can watch the camera files on TV via HDMI cable(not include), any mini HDMI cable will work with this camera.



Image: The camera connected to a laptop for webcam use and to a TV via HDMI for viewing content.



Face Detection

Image: A person using the ORDRO camera as a webcam for a video call on a laptop, demonstrating its utility for virtual meetings.



Used for Scenes:

- Conference
- Family Shooting
- Outdoor
- Teaching
- Growth Recording



Image: A person using the ORDRO camera as a webcam for live streaming, with social media icons indicating platform compatibility.

WiFi Connection

Download the "D Video" APP on your Android or iOS device. Follow the in-app instructions to connect your camera via Wi-Fi for instant photo and video sharing.

WiFi Connection("D Video" APP)

Built-in wireless connectivity including Wi-Fi allows for on-the-go convenience when you want to share your photos and videos with friends and family.



Image: A group of friends outdoors, with a smartphone displaying the camera's live view, illustrating the ease of WiFi connection and sharing.



Output to TV via HDMI for Ultra HD Video and Picture Viewing

Image: The camera connected wirelessly to a smartphone, demonstrating the peer-to-peer WiFi function for real-time browsing,

downloading, and sharing of media.

HDMI Output

Connect the camera to a TV or monitor using an HDMI cable (not included) to view your photos and videos on a larger screen.

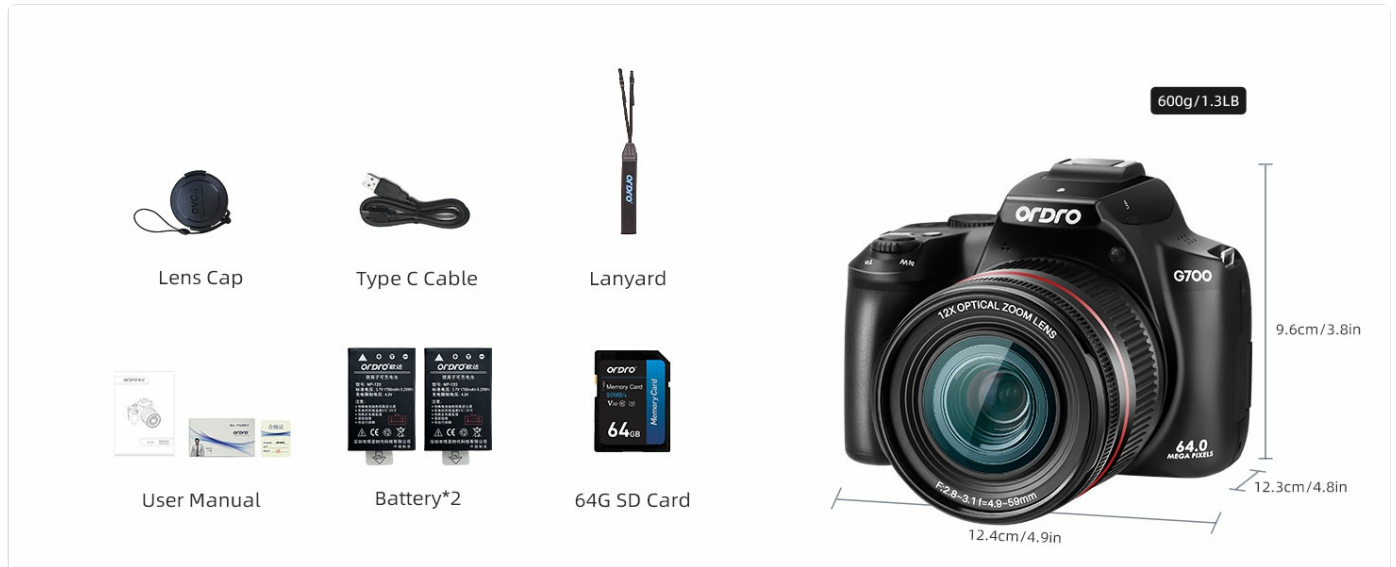


Image: The camera connected to a large television screen via an HDMI cable, displaying content for ultra HD video and picture viewing.

Data Transfer to Computer

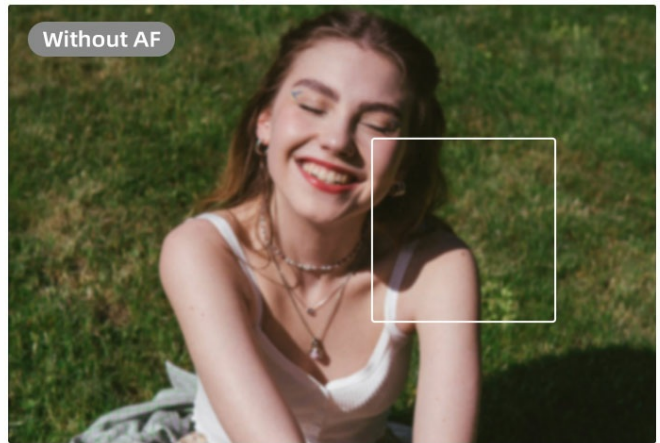
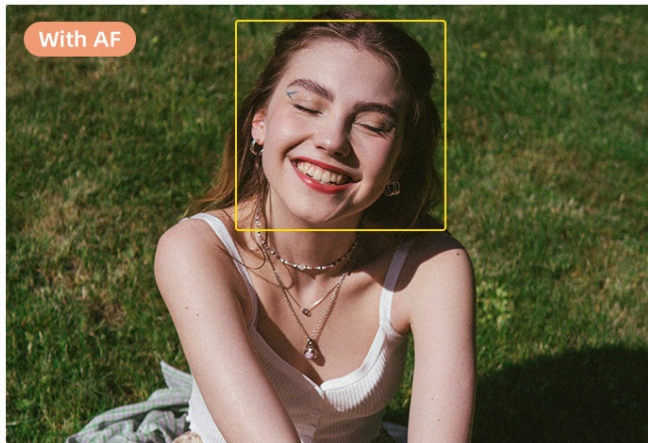
Connect the camera to your computer using the provided Type C USB cable to transfer photos and videos directly.



Image: The camera connected to a laptop via a Type C USB cable, illustrating the process of transferring video and picture files.

Recording While Charging

The camera supports recording video while connected to a power source, ensuring extended shooting sessions.



Autofocus and Manual Focus Camera

Image: People enjoying an outdoor gathering, with the camera visible and connected to a power bank, demonstrating its ability to record while charging.

Pause Function

During video recording, you can pause and resume recording within the same file, preventing the creation of multiple short clips.

**Wifi Function - Peer-to-Peer
Connection of the Camera to the
App for Real-Time Browsing,
Downloading, Sharing**



D Video



Image: Three women laughing and holding drinks, with a play button overlay, indicating the camera's pause function for video recording.

Special Shooting Modes

- **Time-Lapse Recording:** Capture changes over time by taking photos at set intervals and combining them into a video.



Connects to Computer via Type C Cable to Transfer Video and Pictures

Image: Three sequential images of a sunset over mountains, demonstrating the effect of time-lapse recording.

- **Slow-Motion Recording:** Record videos at a higher frame rate to play them back in slow motion.



Recording While Charging

Image: Three sequential images of a person diving into water, illustrating the capture of motion for slow-motion playback.

- **Continuous Shooting:** Capture a rapid sequence of photos by holding down the shutter button.



Pause Function

Image: Three sequential images of a child playing with a basketball, demonstrating the continuous shooting feature.

- **Face Detection:** The camera can automatically detect and focus on faces in the frame.

Time-Lapse Recoding



Image: A portrait of a smiling woman with a yellow box around her face, indicating the camera's face detection capability.

MAINTENANCE

- **Cleaning the Lens:** Use a soft, lint-free cloth specifically designed for camera lenses. Avoid using harsh chemicals.
- **Cleaning the Body:** Wipe the camera body with a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water.
- **Battery Care:** Store batteries in a cool, dry place. Do not expose them to extreme temperatures.
- **Storage:** When not in use for extended periods, remove the battery and store the camera in a dry, dust-free environment.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on.	Battery is dead or not inserted correctly.	Ensure battery is fully charged and correctly inserted.
Cannot take photos/videos.	SD card full, locked, or not inserted. Incorrect mode.	Check SD card capacity, ensure it's unlocked, and inserted correctly. Verify camera is in photo/video mode.
Poor image quality.	Lens dirty, low light, incorrect settings.	Clean the lens. Use flash in low light. Adjust exposure settings.
WiFi connection issues.	Incorrect APP, camera not in WiFi mode, interference.	Ensure "D Video" APP is installed. Activate WiFi on camera. Try reconnecting.

SPECIFICATIONS

Feature	Detail
Video Resolution	4K/24FPS (MP4), 2K/30FPS, 1080P/60FPS, 720P/60FPS

Feature	Detail
Photo Resolution	64MP, 32MP, 16MP, 8MP
Optical Zoom	12x
Digital Zoom	12x (up to 30x inferred from A+ content)
Screen	3.0-inch IPS Touch Screen, 270° Rotation, 180° Flip
Sensor Type	CMOS (Sony 8.0MP Sensor)
Image Stabilization	Digital
Connectivity	Wi-Fi, Type C USB, HDMI
Storage	SD Card (up to 64GB included)
Battery	1700mAh Lithium Battery
Special Features	Webcam Function, Pause Function, Built-In Flash, Time-Lapse, Slow-Motion, Continuous Shooting, Face Detection

WARRANTY AND SUPPORT

The ORDRO 4K Digital Camera comes with a **12-month warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use.

Additionally, the product is eligible for a **30-day no-reason return policy** from the date of receipt, as per Amazon's terms. For technical support, warranty claims, or any inquiries regarding your camera, please contact ORDRO customer service through the retailer's platform or refer to the contact information provided on the product packaging or official ORDRO website.

Please retain your proof of purchase for warranty validation.