

SPUNALP UP018

SPUNALP UP018 UHD 8K 70MP Waterproof Digital Camera Instruction Manual

Model: UP018 | Brand: SPUNALP

1. INTRODUCTION

The SPUNALP UP018 UHD 8K 70MP Waterproof Digital Camera is designed for capturing high-quality photos and videos in various environments, including underwater. Featuring 8K video resolution and 70MP image quality, this camera offers advanced capabilities for adventurers and content creators. Its robust, sealed design ensures waterproofing up to 33 feet (10 meters), along with dustproof, sandproof, and freeze-resistant properties. The camera includes dual screens, autofocus, 18X digital zoom, WiFi connectivity for easy sharing, and a built-in 2500mAh battery with an SOS emergency signaling system.

2. WHAT'S IN THE BOX

- SPUNALP UP018 UHD 8K 70MP Waterproof Digital Camera
- 64GB SD Card
- USB-C Charging/Transfer Cable
- Wrist Strap
- User Manual

3. PRODUCT OVERVIEW

3.1 Camera Features

The SPUNALP UP018 camera is built for durability and performance, featuring a rugged exterior and intuitive controls.

8K Video & 70MP Image Digital Camera



Figure 1: Front view of the SPUNALP UP018 camera, showcasing its 8K video and 70MP image capabilities.

3.2 Dual-Screen Design

The camera is equipped with a 2.88-inch HD rear screen and a 1.44-inch HD front screen (4:3 aspect ratio) for versatile shooting, including selfies and vlogging.

Ours



Others



User-friendly Dual-Screen Design



Figure 2: Illustration of the camera's dual-screen design and included accessories like memory card, cable, and lanyard.

3.3 Buttons and Ports

The camera features clearly labeled buttons for easy operation and essential ports for connectivity.

- **Power Button:** Located on the top.
- **Shutter Button:** Located on the top.
- **SOS Button:** Located on the top, activates emergency light.
- **W/T Buttons:** For digital zoom (Wide/Telephoto).
- **OK Button:** Confirmation/Selection.
- **M Button:** Mode selection.
- **S Button:** Settings/Menu access.
- **USB-C Port:** For charging and data transfer.
- **SD Card Slot:** For memory card insertion.
- **1/4-inch Thread:** For mounting accessories like tripods.

4. SETUP

4.1 Charging the Battery

The camera has a built-in 2500mAh lithium battery. Connect the camera to a power source using the provided USB-C cable. The charging indicator will show the charging status. A full charge provides approximately 4.5-5 hours of continuous operation.



Figure 3: The camera highlighting its 2500mAh battery and SOS light feature.

4.2 Inserting the SD Card

The camera comes with a 64GB SD card. Locate the SD card slot, typically on the side or bottom of the camera. Insert the SD card with the metal contacts facing the correct direction until it clicks into place. Ensure the compartment cover is securely closed to maintain waterproofing.

4.3 Powering On/Off

Press and hold the Power Button located on the top of the camera to turn it on or off.

5. OPERATING INSTRUCTIONS

5.1 Taking Photos and Recording Videos

Press the Shutter Button to take a photo. To record a video, switch to video mode (if applicable via the M button) and then press the Shutter Button to start/stop recording.

5.2 Autofocus and Digital Zoom

The camera features a powerful autofocus system for sharp images. Use the W/T buttons to activate the 18X digital zoom during photo or video capture.



Figure 4: The camera demonstrating autofocus capability on a butterfly and self-timer settings.

18X Digital Zoom & Loop Video Recording



Figure 5: Visual representation of the camera's 18X digital zoom functionality.

5.3 Dual-Screen Switching

To switch between the rear and front screens, locate the dedicated screen switch button (often labeled or indicated in the menu). This allows for easy selfie capture and vlogging.

5.4 WiFi Connectivity

Activate WiFi on the camera and connect it to your smartphone, tablet, or computer using the dedicated app (e.g., "iSmart DV2" app). This enables instant transfer and sharing of photos and videos. Note: WiFi signals do not travel underwater; they function above water with a range of approximately 5 meters.

Easy Upload & Sharing Via WIFI



Search and Download
"iSmart DV2" APP in Mobile



Turn On the WIFI of Your
Phone and Digital Camera



Connect and Share Your Photos
and Videos on Social Media

Figure 6: The camera illustrating its WiFi connectivity for easy sharing to social media or cloud storage.

5.5 SOS Emergency Signaling

In critical situations, press the SOS button to activate the integrated emergency signaling system, which flashes a bright light to attract attention.

5.6 Advanced Recording Modes

The camera supports various recording modes including timed photos, continuous photos, time-lapse recordings, and loop recordings. These settings can typically be adjusted via the camera's menu system.

6. MEDIA INTEGRATION

6.1 Official Product Videos

Video 1:

