

## Zopsc Zopsce54dh2mif9

# Zopsc 5K Digital Camera User Manual

Model: Zopsce54dh2mif9

## 1. INTRODUCTION

---

This manual provides detailed instructions for the Zopsc 5K Digital Camera, a versatile device designed for photography and vlogging. It features a 48MP ultra-high resolution sensor, 16X digital zoom, a 3.5-inch display, and various flash modes. The camera is equipped with autofocus and six-axis stabilization for clear images and videos, along with built-in wireless connectivity for easy sharing.

## 2. PACKAGE CONTENTS

---

Please check the package to ensure all items are present:

- 1 x Digital Camera
- 1 x Battery (NP60 1050mAh)
- 1 x UV Filter
- 1 x Lens Cap
- 1 x USB Cable
- 1 x Multimedia Cable
- 1 x Cleaning Cloth
- 1 x Hand Strap
- 1 x Carrying Bag
- 1 x User Manual



Image: All items included in the Zopsc 5K Digital Camera package.

### 3. PRODUCT OVERVIEW

---

The Zopsc 5K Digital Camera features a compact design with a 3.5-inch IPS display on the rear for clear viewing and menu navigation. The front houses the lens with 16X powerful zoom capabilities and a built-in flash. A hot shoe mount is located on top for external accessories like microphones or additional lighting.



Image: Front and rear views of the Zopsc 5K Digital Camera, highlighting the display and lens.

## 4. SETUP

---

### 4.1 Battery Installation

1. Locate the battery compartment cover on the bottom of the camera.
2. Slide the latch to open the cover.
3. Insert the provided NP60 1050mAh lithium battery, ensuring the correct orientation according to the diagram inside the compartment.
4. Close the battery compartment cover until it clicks securely.

### 4.2 Memory Card Installation

The camera supports storage cards from 4GB to 256GB. A C10/U1 or higher speed card is recommended for optimal performance.

1. Locate the memory card slot, typically near the battery compartment or on the side of the camera.
2. Insert the memory card with the contacts facing the correct direction until it clicks into place.
3. To remove, gently press the card until it springs out.

## 4.3 Initial Power On

After installing the battery and memory card, press and hold the power button (usually located on the top of the camera) to turn on the device. The 3.5-inch display will illuminate.

## 5. OPERATING INSTRUCTIONS

---

### 5.1 Basic Operation

- **Power On/Off:** Press and hold the power button.
- **Menu Navigation:** Use the directional buttons (up, down, left, right) and the 'OK' button to navigate through the camera's menu on the 3.5-inch display.
- **Mode Dial:** Rotate the function dial to switch between different modes such as photo taking, video recording, continuous shooting, time lapse, loop recording, and slow motion.

### 5.2 Photography Features

- **Autofocus:** The camera features automatic focus to quickly lock onto your subject, ensuring clear images.
- **Flash Modes:** Select from three flash modes (e.g., Auto, Fill-in, Red-eye Reduction) to suit different lighting conditions, whether indoors or outdoors.
- **16X Digital Zoom:** Use the zoom controls to magnify distant subjects up to 16 times.



**16x digital zoom**  
Press zoom in and out to take a picture of a distant landscape

Image: Demonstration of the 16X digital zoom capability, focusing on a distant object.

### 5.3 Video Recording

- **5K Recording:** Record high-resolution videos at 5K 30FPS for detailed footage.
- **Loop Recording:** Continuously record video, overwriting the oldest files when the memory card is full.
- **Slow Motion:** Capture dynamic scenes in slow motion for dramatic effects.

### 5.4 Advanced Features

- **Six-Axis Stabilization:** This feature reduces blur from camera shake, ensuring stable images and videos even when handheld or in low light.



Image: Visual representation of the 6-axis physical stabilization system, showing its effect on motion shots.

- **Wireless Connectivity (Fidelity):** Utilize the built-in wireless function to transfer images and videos to your smart devices for quick sharing and editing via a mobile application.

**Wireless connection**  
**Fast sharing with mobile phone APP**  
**Support wireless fidelity and mobile phone interconnection, real time screen preview and camera control**



Image: The camera demonstrating wireless connection with a mobile phone application for real-time preview and control.

- **External Hot Shoe:** The camera features a professional hot shoe mount, allowing connection of external accessories such as noise-canceling microphones or additional flash units for enhanced audio and lighting.

**Professional Hot Shoe  
External  
External noise cancelling  
microphone, connect flash  
and other professional  
equipment**



Image: The camera with various external accessories like a microphone and LED light attached to its hot shoe mount.

## 6. MAINTENANCE

---

- **Cleaning:** Use the provided cleaning cloth to gently wipe the lens and screen. For stubborn smudges, use a specialized lens cleaning solution. Avoid harsh chemicals.
- **Storage:** When not in use, store the camera in the carrying bag in a cool, dry place away from direct sunlight and extreme temperatures. Remove the battery if storing for extended periods.
- **Battery Care:** Charge the battery fully before first use. Avoid completely draining the battery frequently to prolong its lifespan.

## 7. TROUBLESHOOTING

---

If you encounter issues with your camera, please refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
Camera does not power on.	Battery is low or not inserted correctly.	Charge the battery or re-insert it correctly. Ensure the battery compartment is closed.
Images are blurry.	Autofocus failed, camera shake, or dirty lens.	Ensure autofocus is engaged. Hold the camera steady or use the 6-axis stabilization. Clean the lens.
Cannot connect to mobile app.	Wireless function is off, incorrect app settings, or distance too far.	Enable wireless connectivity on the camera. Check app settings and ensure camera and phone are close.
Memory card error.	Card is full, corrupted, or incompatible.	Delete files, format the card (this will erase all data), or try a different compatible card (C10/U1 or higher).

## 8. SPECIFICATIONS

Detailed technical specifications for the Zopsc 5K Digital Camera:

Feature	Specification
Screen Size	3.5 inches (IPS display)
Aspect Ratio	16:9
Maximum Photo Resolution	48 MP (8000x6000)
Maximum Video Resolution	5K 30FPS
Digital Zoom	16x
Image Stabilization	Yes (6-axis physical stabilization)
Autofocus	Yes
Connectivity Technology	Wireless (Fidelity), USB, Multimedia Cable
Supported Storage Card	4GB to 256GB (C10/U1 recommended)
Battery Type	Lithium battery NP60 1050mAh
File Format	JPG, MP4
Model Name	Zopsce54dh2mif9
Brand	Zopsc

## 9. WARRANTY AND SUPPORT

Your Zopsc 5K Digital Camera is covered by a manufacturer's warranty. For specific warranty terms, duration, and to register your product, please refer to the warranty card included in your package or visit

the official Zopsc website. For technical support, troubleshooting assistance beyond this manual, or service inquiries, please contact Zopsc customer support through the contact information provided on their official website or your purchase platform.