

BOBLOV W5

BOBLOV W5 5K Body Camera User Manual

Model: W5

1. INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your BOBLOV W5 5K Body Camera. Please read this manual thoroughly before using the device to ensure proper function and to maximize its capabilities. The BOBLOV W5 is a versatile vlogging camera designed for capturing high-quality video in various scenarios, featuring 5K/15FPS and 4K/60FPS recording, a 270° rotating lens, external microphone support, and Electronic Image Stabilization (EIS).

2. WHAT'S IN THE BOX

Upon opening your BOBLOV W5 package, please verify that all the following items are included:

- BOBLOV W5 Camera
- USB Cable
- User Manual (this document)
- External Microphone
- Clip Mount
- Hand Strap

What's in the Box



Image 2.1: BOBLOV W5 package contents.

3. PRODUCT OVERVIEW

The BOBLOV W5 camera is designed for ease of use and portability. Key features include a high-resolution lens, a clear display screen, and intuitive controls.



Image 3.1: BOBLOV W5 5K Body Camera and accessories.

3.1 Key Features

- **5K/15FPS & 4K/60FPS Video Recording:** Capture vivid details or smooth motion.
- **270° Rotating Lens:** Adjust the lens angle for various perspectives, including selfie mode and first-person view.
- **External Microphone Support:** Enhance audio clarity for recordings.
- **Electronic Image Stabilization (EIS):** Reduces camera shake for smoother footage.
- **Compact and Lightweight Design:** Easy to carry and use for daily vlogging and recording.

5K/15fps Makes the Difference

Record Reality in True Definition — 5K/15fps Resolution for a Cinematic Touch



Image 3.2: The 270° rotating lens allows for flexible shooting angles.

4. SETUP

4.1 Charging the Battery

1. Connect the provided USB cable to the camera's charging port.
2. Connect the other end of the USB 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.

4.2 Attaching Accessories

The BOBLOV W5 comes with various accessories for flexible mounting options:

- **Clip Mount:** Attach the camera to clothing, bags, or other surfaces using the clip mount. Ensure it is securely fastened.
- **Hand Strap:** For added security, attach the hand strap to the designated loop on the camera to prevent accidental drops.
- **External Microphone:** Connect the external microphone to the camera's microphone input port for improved audio quality.



Image 4.1: Versatile wearing options for the BOBLOV W5 camera.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- **Power On:** Press and hold the Power button for a few seconds until the screen illuminates.
- **Power Off:** Press and hold the Power button again until the device shuts down.

5.2 Recording Video

1. Ensure the camera is powered on.
2. Press the Record button once to start recording. A red indicator light or on-screen icon will confirm recording is active.
3. Press the Record button again to stop recording. The video file will be saved automatically.

BOBLOV

5K/15fps

Resolution, Pocket-Sized



5K Video



270° Lens



EIS



Pocket-Sized



Image 5.1: The BOBLOV W5 supports 5K/15fps and 4K/60fps recording.

5.3 Using the 270° Rotating Lens

The camera's lens can be manually rotated up to 270 degrees. Gently twist the lens module to adjust the viewing angle as needed for different shooting scenarios, such as capturing a selfie or a first-person perspective.

Twist. Aim. Record.

A 270° rotating lens lets you shoot from any direction.



Image 5.2: Adjusting the 270° rotatable lens.

5.4 External Microphone

For optimal audio recording, connect the included external microphone to the camera's dedicated microphone input port. This is particularly useful in noisy environments or when clear voice capture is critical.

External Mic, Richer Sound

Go on record with external mic



Image 5.3: Using the external microphone for clear audio.

5.5 Electronic Image Stabilization (EIS)

The BOBLOV W5 features built-in EIS to reduce camera shake during recording. This function is automatically active and helps produce smoother footage, especially during handheld use or while walking.

Smooth Footage, Every Step

Built-in EIS ensures shake-free video on the move



Image 5.4: EIS provides smooth footage.

5.6 File Management

To access and manage your recorded files, connect the camera to a computer using the provided USB cable. The camera will appear as a removable storage device, allowing you to transfer videos and photos. The camera is compatible with both Windows and Mac operating systems.

Preview & Manage Files with Ease

Note: Smartphone connection is not supported



Image 5.5: Connecting the camera to a computer for file management.

6. MAINTENANCE

6.1 Cleaning the Camera

- 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 battery life.

7. TROUBLESHOOTING





If you encounter issues with your BOBLOV W5 camera, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Camera does not power on	Low battery; device malfunction	Charge the battery fully. If problem persists, contact support.
Cannot record video	Insufficient storage; incorrect mode	Ensure sufficient storage space. Check camera mode settings.
Poor audio quality	External mic not connected; environmental noise	Ensure external microphone is securely connected. Reduce background noise or adjust mic placement.
Footage is shaky	Excessive movement	EIS is active by default. Minimize sudden movements during recording.
Cannot connect to computer	Faulty USB cable; driver issue	Try a different USB cable or USB port. Ensure camera is powered on when connecting.

8. SPECIFICATIONS

Detailed technical specifications for the BOBLOV W5 5K Body Camera:

Feature	Detail
Brand	BOBLOV
Model Number	W5
Item Weight	8.8 ounces
Package Dimensions	6.97 x 4.37 x 2.4 inches
Batteries	1 A battery required (included)
Color Name	Black
Special Features	Lightweight, Microphone Input, Time Lapse
Photo Sensor Technology	CMOS
Video Capture Resolution	5K
Maximum Focal Length	6.8
Maximum Aperture	2 f
Flash Memory Type	Micro SD
Video Capture Format	MOV
Supported Audio Format	MP4

<p>BOBLOV</p> <p>BODY CAMERA MODEL: T5</p>  <p><small>BOBLOV is dedicated to offer the best service to our valuable customer. To reach BOBLOV customer service, please mail us: Official Email address: Support@boblov.com Official Website: www.boblov.com</small></p>	<p>BOBLOV T5 Body Camera User Manual - Features, Operation, and Troubleshooting</p> <p>Comprehensive user manual for the BOBLOV T5 Body Camera. Learn about its features, charging, button operations, recording modes, settings, troubleshooting, and customer support.</p>
<p>BOBLOV</p> <p>MINI BODY CAMERA MODEL: A22/A22P</p>  <p>User Manual</p>	<p>BOBLOV A22/A22P Mini Body Camera User Manual</p> <p>User manual for the BOBLOV A22/A22P Mini Body Camera, covering its structure, basic operation, indicator lights, troubleshooting, and specifications.</p>
<p>BOBLOV</p> <p>Body Camera User Manual</p> <p><small>Official Website: www.boblov.com Model: C18</small></p> 	<p>BOBLOV C18 WiFi Body Camera User Manual and Support</p> <p>Comprehensive guide for the BOBLOV C18 WiFi Body Camera, including setup, features, and customer support information. Learn how to use your C18 camera with detailed instructions and access BOBLOV's official support channels.</p>
<p>Boblov X9 Body Worn Camera</p> <p>User Setup Manual</p> 	<p>Boblov X9 Body Worn Camera User Setup Manual</p> <p>Comprehensive user setup manual for the Boblov X9 Body Worn Camera, detailing product specifications, quick operations, key features, menu options, and file management for Windows. Learn how to set up and use your body camera effectively.</p>