

BOBLOV BOBLOV W1

BOBLOV W1 1080P Portable Body Camera

User Manual

1. INTRODUCTION

The BOBLOV W1 is a compact and lightweight 1080P portable body camera designed for various recording needs. It is ideal for travel, daily walks, law enforcement, security personnel, delivery services, and other outdoor activities where discreet and reliable video recording is required.



Figure 1.1: Front and side view of the BOBLOV W1 Body Camera.

Weighing only 35 grams and measuring approximately 2.95 x 1 x 0.63 inches, the W1 camcorder is thin and light, making it easy to carry in a pocket or clip onto clothing. Its ergonomic design ensures comfortable and convenient use.



Portable Size Body Camera

More handy & ergonomic camera design

Figure 1.2: The BOBLOV W1's portable size, easily fitting into a pocket.

Equipped with a high-quality Sony sensor, the BOBLOV W1 delivers exceptional video quality with sharpness and clarity, ensuring crisp 1080p footage. The camera also features loop recording, automatically overwriting older files when storage is limited, so you don't have to worry about losing important evidence.

True 1080P Body Camera

SONY 307 Sensor for crisp footage



Figure 1.3: High-quality 1080P video recording with Sony sensor.

Its versatility makes it suitable for a wide range of applications, from personal daily recording to professional use cases.

Explore More Use Ways



Delivery Man



Security



Service Job



Daily Recording



Figure 1.4: Diverse applications of the BOBLOV W1 Body Camera.

2. PACKAGE CONTENTS

Please check the package contents upon unboxing to ensure all items are present:

- 1 x BOBLOV W1 Body Camera
- 1 x Card Reader
- 1 x User Manual
- 1 x A1 Micro SD Card (32GB included, 64GB version available)

- 1 x Small Clip
- 1 x USB Cable

Packaging Lists



1	W1 Body Camera	2	Card Reader	3	User Manual
4	A1 Micro SD Card	5	Small Clip	6	USB Cable

Figure 2.1: Contents of the BOBLOV W1 package.

3. SETUP

3.1 Charging the Camera

Before first use, fully charge the BOBLOV W1 camera. Connect the camera to a USB power source (e.g., computer USB port, wall adapter) using the provided USB cable. The built-in 550 mAh battery typically takes approximately 2 hours to fully

charge. The camera supports recording while charging.

Lasting 90 Mins Video Recording

Charging Time: **2** Hrs



Support Recording when Charging

Built-in **550** mAh Battery



Figure 3.1: Charging the BOBLOV W1 Body Camera.

3.2 Inserting the MicroSD Card

The camera requires a MicroSD card for storing recordings. A 32GB MicroSD card is included in the package. Locate the MicroSD card slot on the side of the camera and gently insert the card until it clicks into place. Ensure the card is inserted correctly to avoid damage.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

To power on the camera, slide the "OFF/ON" switch to the "ON" position. To power off, slide the switch back to "OFF".

4.2 Recording Video

Once powered on, the camera will typically begin recording automatically. The BOBLOV W1 records video in 1080p resolution. The camera features loop recording, which means when the storage space is full, the oldest files will be automatically overwritten to make space for new recordings.

4.3 Playback and File Transfer

To view or transfer recorded files, you have two primary methods:

1. **Connect to PC via USB Cable:** Use the provided USB cable to connect the camera directly to your computer. The camera will appear as a removable storage device, allowing you to access and transfer files.
2. **Use the Card Reader:** Remove the MicroSD card from the camera and insert it into the provided card reader. Connect the card reader to your computer's USB port to access the files.

Different Methods to Playback Files & Settings

Connect to PC via cable provided



Use the card reader



Figure 4.1: Methods for file playback and transfer.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera body. For the lens, use a specialized lens cleaning cloth. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, avoid fully discharging the battery frequently. If storing for extended periods, charge the battery to about 50% every few months.
- **Firmware Updates:** Check the official BOBLOV website periodically for any available firmware updates to ensure

optimal performance and new features.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on.	Low battery; Power switch in OFF position.	Charge the camera fully; Ensure the power switch is in the ON position.
Cannot record video.	No MicroSD card; MicroSD card full or corrupted.	Insert a MicroSD card; Format or replace the MicroSD card.
Poor video quality.	Dirty lens; Low light conditions.	Clean the camera lens; Ensure adequate lighting for recording.
Camera unresponsive.	System glitch.	Locate the reset button (if available) and press it with a thin object (e.g., paperclip).

7. SPECIFICATIONS

Brand: BOBLOV

Model: BOBLOV W1

Color: Black

Video Resolution: 1080p

Photo Sensor Technology: CMOS

Aperture: f/2.52

Battery Composition: Lithium-polymer

Battery Capacity: 550 mAh (approx. 90 minutes recording)

Connectivity Technology: USB

Supported Memory: Micro SD (up to 64GB, 32GB included)

Dimensions (L x W x H): Approximately 2.95 x 1 x 0.63 inches (7.5 x 2.5 x 1.6 cm)

Weight: Approximately 35 grams

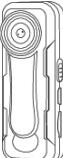
Special Features: Advanced recording functions, high-quality components (Sony sensor), loop recording.

Waterproof Level: Not waterproof

8. WARRANTY AND SUPPORT

Warranty information for your BOBLOV W1 camera is typically provided with your purchase documentation. Please refer to the warranty card or contact the retailer for specific details regarding warranty coverage and duration.

For technical support, product inquiries, or assistance with troubleshooting, please visit the official BOBLOV website or contact their customer service department. Contact information can usually be found on the product packaging or the official website.

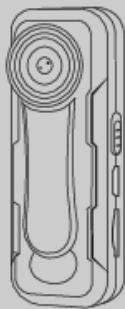
<p>BOBLOV®</p> <p>Portable Mini Video Camera</p> <p>Production Instruction</p>  <p>Model: W1</p>	<p>BOBLOV W1 Portable Mini Video Camera Production Instruction</p> <p>User manual and production instructions for the BOBLOV W1 Portable Mini Video Camera, covering setup, functions, indicators, specifications, package contents, and customer support.</p>
<p>BOBLOV</p>  <p>Mini Body Camera User Manual</p> <p>Model: A23</p> <p>Official Email Address: support@boblov.com Official Website: www.boblov.com</p>	<p>BOBLOV A23 Mini Body Camera User Manual</p> <p>Comprehensive user manual for the BOBLOV A23 Mini Body Camera, covering setup, operation, features, specifications, troubleshooting, and customer service. Learn how to charge, power on/off, record video and audio, take photos, and use advanced features.</p>
<p>BOBLOV</p> <p>BODY WORN CAMERA MODEL: M5</p>  <p>User Manual</p>	<p>BOBLOV M5 Body Worn Camera User Manual</p> <p>Comprehensive user manual for the BOBLOV M5 body-worn camera, covering setup, operation, features, specifications, and troubleshooting. Learn how to charge, record, manage files, and utilize advanced functions like GPS and Stealth Mode.</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>

Documents - BOBLOV – BOBLOV W1

BOBLOV

Portable Mini Video Camera

Production Instruction



Model:W1

[\[pdf\] User Manual](#)

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W1 mini camera suport cablu USB 2.0 pentru a transfera sau terge fiierul. V rugm s
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lang:es **score:55** filesize: 993.05 K page_count: 22 document date: 2023-06-13