BOBLOV A23

BOBLOV A23 Body Camera User Manual

Model: A23 | Brand: BOBLOV

1. INTRODUCTION

The BOBLOV A23 Body Camera is a compact and versatile device designed for video and audio recording in various scenarios. Featuring a 180° rotating lens, 360° clips, night vision capabilities, and a long-lasting battery, it is suitable for personal security, outdoor activities, and professional documentation. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- BOBLOV A23 Body Camera
- USB-C Charging Cable
- Short Clip (Pre-attached)
- Lanyard
- Bike Mount
- 1/4in Mount
- USB Adapter
- User Manual

Figure 2.1: BOBLOV A23 Body Camera and Included Accessories

3. PRODUCT OVERVIEW

The BOBLOV A23 features a compact design with intuitive controls and a rotatable lens for flexible recording angles.

3.1 Key Components

- **180° Rotating Lens:** Allows adjustment of the camera angle.
- **1.3-inch LCD Screen:** For live view, menu navigation, and playback.

- **Control Buttons:** Power, Menu/OK, Up/Down, Record, Photo, Audio, Alarm.

- **USB-C Port:** For charging and data transfer.

- **Micro SD Card Slot:** Supports up to 256GB for storage.

- **IR Lights:** For night vision functionality.

- **360° Rotating Clip:** For secure and flexible attachment.

Figure 3.1: 180-Degree Rotating Lens for Flexible Recording

Figure 3.2: Intuitive Button Layout

4. SETUP

4.1 Charging the Device

Before first use, fully charge the body camera. Connect the supplied USB-C cable to the camera's USB-C port and the other end to a power source (e.g., computer, wall adapter). Charging takes approximately 4 hours for a full charge, providing up to 9 hours of continuous recording in daylight.

Figure 4.1: Charging and Battery Life Overview

4.2 Inserting/Removing Micro SD Card

The camera supports Micro SD cards up to 256GB. A card is typically included.

- **Insert:** Gently push the Micro SD card into the slot until it clicks into place.
- **Remove:** Push the card inward again until it springs out.

Figure 4.2: Micro SD Card Slot Location

4.3 Attaching Clips/Mounts

The camera comes with various accessories for flexible mounting.

- **360° Rotating Clip:** Attach to clothing, pockets, or straps.
- **Lanyard:** For neck wearing, providing hands-free operation.
- **Bike Mount/1/4in Mount:** For attaching to bicycle handlebars or other compatible surfaces.

Figure 4.3: Various Mounting Options

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- **Power On:** Press and hold the Power button until the screen lights up.
- **Power Off:** Press and hold the Power button until the screen turns off.

5.2 Basic Recording

- **Video Recording:** In video mode, press the Record button once to start recording. Press again to stop.
- **Audio Recording:** In audio mode, press the Audio Record button once to start recording. Press again to stop.
- **Taking Photos:** In photo mode, press the Photo button once to capture an image.

5.3 Advanced Features

- **Night Vision:** The camera features 4 IR lights for night vision. Activate via menu settings for clear footage in low-light conditions.
- **Stealth Mode:** Disable indicator lights and sounds for discreet recording. Access this option in the camera's menu.
- **Motion Detection:** Enable this feature in the menu to automatically start recording when motion is detected.
- **Dash Cam Mode:** When connected to a car's power source, the camera can automatically start recording when the vehicle is on.
- **Loop Recording:** Configure video segment lengths (e.g., 5, 10, 15, 20 minutes) in the menu.

Figure 5.1: Night Vision in Operation

5.4 Menu and Settings

Navigate the menu using the Up/Down buttons and confirm selections with the Menu/OK button. Available settings include:

- Resolution (1080p)
- Photo Size
- Loop Recording (5min, 10min, 15min, 20min)
- Date Stamp
- Motion Detection
- LCD Auto Off
- Key Tone

- Button Volume
- Dash Cam Mode
- Device ID / Police ID
- Stealth Mode
- IR Filter
- Voice Broadcast
- Language
- Format (SD Card)
- Default Settings
- Date & Time

6. CONNECTING TO COMPUTER

To transfer recorded files, connect the camera to a computer using the USB-C cable. The camera will appear as a removable storage device. You can then access and copy your video and photo files. The camera is compatible with both Mac and Windows operating systems.

Figure 6.1: USB-C Connectivity for Data Transfer

7. MAINTENANCE

- Keep the lens clean using a soft, lint-free cloth.
- Avoid exposing the device to extreme temperatures or direct sunlight for prolonged periods.
- Store in a cool, dry place when not in use.

8. TROUBLESHOOTING

- **Device Frozen:** If the device becomes unresponsive, press and hold the Power button for 10-15 seconds to force a restart.
- **Incorrect Time Stamp:** Ensure the date and time settings are correctly configured in the camera's menu.
- **Poor Video Quality:** Check the resolution settings in the menu. Ensure the lens is clean and free from obstructions.
- **Mounting Issues:** Ensure clips and mounts are securely attached to prevent accidental detachment during use.

9. SPECIFICATIONS

Feature	Specification
Brand	BOBLOV
Model Number	A23
Item Weight	7.7 ounces
Package Dimensions	4.84 x 4.49 x 2.05 inches
Video Capture Resolution	1080p
Supported Audio Format	AAC
Flash Memory Type	Micro SD (up to 256GB)
Screen Size	1.3 Inches
Connectivity Technology	Wired (USB-C)
Special Features	Night Vision, 180° Rotating Lens, 360° Clips
Battery Life	Up to 9 hours recording

10. OFFICIAL PRODUCT VIDEOS

The following videos provide additional information and demonstrations of the BOBLOV A23 Body Camera.

BOBLOV A23 Unboxing: Night Vision & 9Hrs Battery for Record!

This video provides an unboxing experience of the BOBLOV A23, highlighting its night vision capabilities and 9-hour battery life.
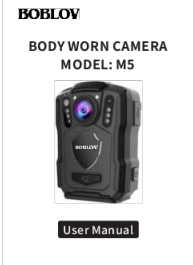
BOBLOV A23 180 Rotate Body Worn Camera, 1080P Video Camera

11. WARRANTY AND SUPPORT

BOBLOV provides comprehensive support for its products:

- **Product Coverage:** 24 months.
- **Technical Support:** Quick response within 24 hours and lifetime technical support.

Related Documents - A23

	[Инструкция и технические характеристики мини-камеры Boblov IDV007 Full HD 1080P](#) Подробное руководство пользователя для мини-камеры Boblov IDV007, охватывающее настройку, эксплуатацию, параметры и технические характеристики. Узнайте, как использовать функции видео, аудио и фото.
	[Manual de utilizare cameră mini body BOBLOV A23](#) Manual de utilizare complet pentru camera mini body BOBLOV A23, acoperind configurarea, operarea, caracteristicile, specificațiile și depanarea.
	[BOBLOV A23 Mini Body Camera User Manual](#) 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.
	[BOBLOV M5 Body Worn Camera User Manual](#) 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.

BOBLOV® Manual de utilizare pentru camera de corp Model: B4K2 BOBLOV este dedicat să ofere cele mai bune servicii clienților noștri valoroși. Pentru a contacta serviciul clienți BOBLOV, vă rugăm să ne trimiteți un e-mail: Adresă de e-mail oficială: support@boblov.com Site oficial:www.boblov.com	[Manual de utilizare cameră corp BOBLOV B4K2](#) Ghid complet pentru camera de corp BOBLOV B4K2, acoperind configurarea, operarea, funcționalitățile GPS și Dash Cam, specificațiile tehnice și secțiunea de depanare.
BODY CAMERA	[BOBLOV F2 Body Camera User Manual: Features, Operation, and Troubleshooting](#) Comprehensive user manual for the BOBLOV F2 Body Camera. Learn about its features, setup, operation, file transfer, GPS functionality, troubleshooting, and specifications. Includes safety warnings and declarations of conformity.