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› [BOBLOV](#) /

› [BOBLOV A22 128GB 1080P Body Worn Camera User Manual](#)

BOBLOV A22

BOBLOV A22 128GB 1080P Body Worn Camera User Manual

Model: A22 | Brand: BOBLOV

1. INTRODUCTION

This manual provides comprehensive instructions for the operation and maintenance of your BOBLOV A22 128GB 1080P Body Worn Camera. Please read this manual carefully before using the device to ensure proper functionality and to maximize its lifespan.



Figure 1: BOBLOV A22 Body Worn Camera and included 128GB Micro SD card.

2. PACKAGE CONTENTS

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

- BOBLOV A22 Body Camera (1 unit)
- Clip (1 unit)
- User Manual (1 unit)
- Charging Cable (1 unit)

3. SETUP

3.1 Inserting the Micro SD Card

The BOBLOV A22 camera requires a compatible Micro SD card (up to 128GB MAX) for storing recordings. Ensure the card is inserted correctly as shown in the diagram.



Figure 2: Correct insertion of the Micro SD card. The writing on the card should face the back clip side of the camera.

3.2 Charging the Device

Before first use, fully charge the camera. Connect the provided USB cable to the camera and a standard USB power adapter. A full charge typically takes approximately 4 hours and provides up to 10 hours of recording time (at 1080P, with IR and screen off).



Figure 3: Charging the BOBLOV A22 camera using the USB cable.

4. OPERATING INSTRUCTIONS

4.1 Device Controls Overview

Familiarize yourself with the buttons and ports on your BOBLOV A22 camera for efficient operation.

Easy Operate, One Button Click



Figure 4: Labeled diagram of the BOBLOV A22 camera's controls, including Video/Save/Rec switch, On/Off, Reset, Mode/Menu, Return, and Card Slot.

- **Power On/Off:** Slide down the button and hold for 3 seconds.
- **Record Video:** Slide up the VIDEO/SAVE/REC switch.
- **Save Video:** Slide the VIDEO/SAVE/REC switch to the middle position.
- **Record Audio:** Slide up the AUDIO/SAVE/REC switch.
- **Save Audio:** Slide down the AUDIO/SAVE/REC switch.
- **Snapshot:** Change to Photo mode first, then click the OK button.

4.2 Video and Photo Recording

The camera supports high-quality video and photo capture. You can select various resolutions and settings through the device menu.

- **Video Resolution:** Up to 1080P Full HD.
- **Photo Resolution:** Up to 40 Megapixels.
- **Loop Recording:** When enabled, the camera will overwrite the oldest files when the memory card is full, ensuring continuous recording.



Figure 5: The camera's night vision capability, supported by 4 night vision lights, allows for recording in low-light conditions.

4.3 On-Device Playback and Settings

The 1.3-inch LCD screen allows for real-time viewing and direct management of recorded videos, audios, and photos. You can also adjust various settings directly on the camera.

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A22 Wearable Body Camera

- Up 128GB
- 180° Rotatable Lens
- 1.3inch LCD Screen
- HD 1080P FHD Video
- 40M Pixels Photo
- 2200MAH Battery
- IR Night Vision
- 160° Field Angle
- Loop Recording

Figure 6: The LCD display enables easy playback and setting adjustments directly on the device.

4.4 Connecting to a Computer

To transfer, share, or back up your files, connect the camera to a PC using the provided USB cable. The camera will appear as a standard mass storage device.

Connect to Computer for File Transferring

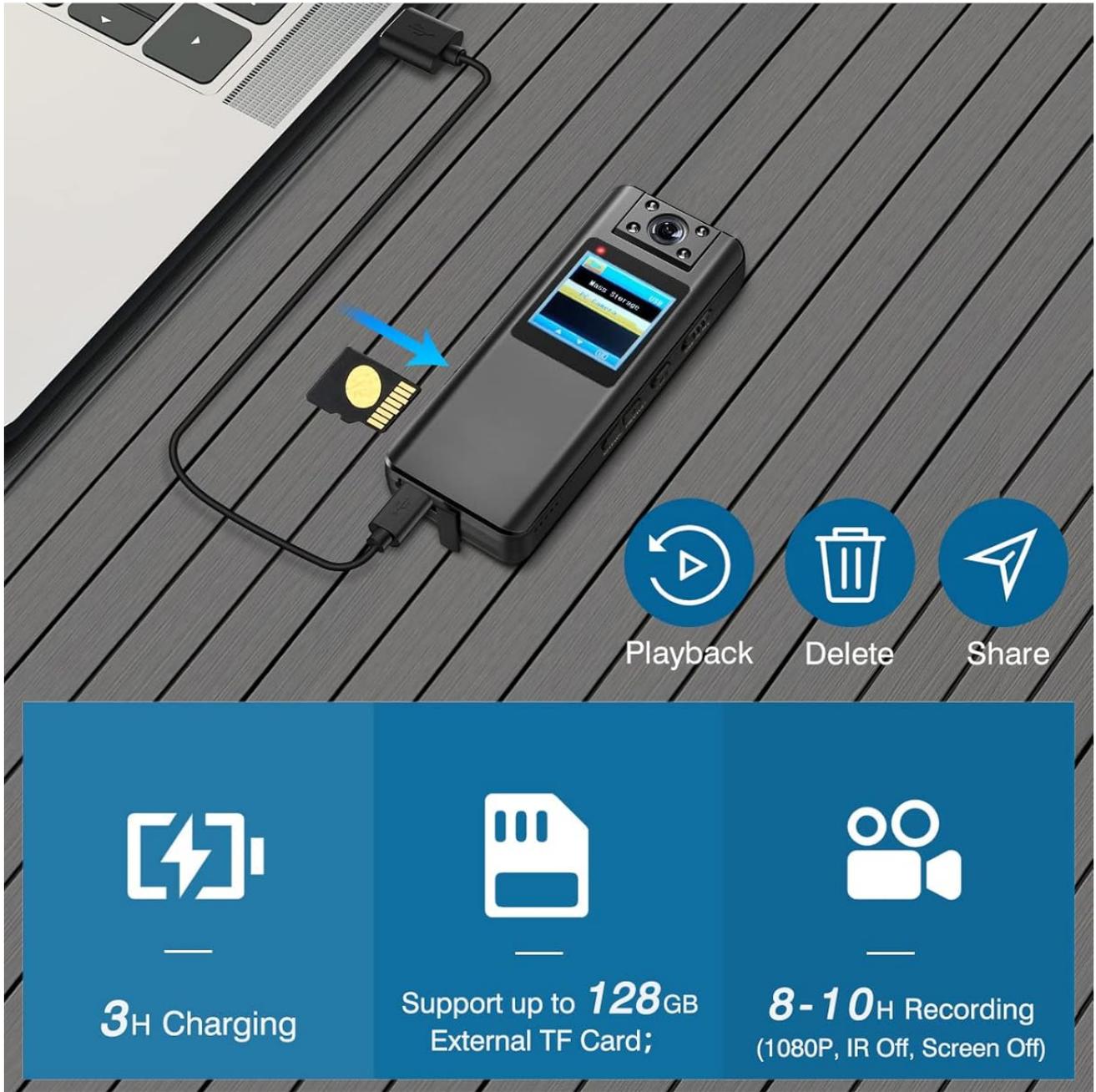


Figure 7: Connecting the camera to a computer for file management.

4.5 Official Product Video: Diagram and Menu Introduction

For a visual guide on the camera's diagram and menu navigation, please watch the official video below. This video provides detailed instructions on how to operate the device's various functions and settings.

Video 1: BOBLOV A22 Body Camera Diagram and Menu Introduce. This video demonstrates the physical controls and on-screen menu options.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera body. For the lens, use a specialized lens cleaning cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- **SD Card Formatting:** Periodically format the Micro SD card through the camera's menu to maintain optimal performance and prevent data corruption. This will delete all data on the card, so back up important files first.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on.	Low battery; incorrect power-on procedure.	Charge the camera fully. Ensure you slide down the power button and hold for 3 seconds.
Cannot record video/audio.	No Micro SD card; card full; card error.	Insert a compatible Micro SD card. Transfer files to a computer and format the card. Check card insertion direction.
Poor night vision quality.	Insufficient ambient light; IR mode off.	Ensure there is some minimal ambient light for optimal performance. Check if IR mode is enabled in settings.
Files not appearing on computer.	Improper connection; driver issue.	Ensure the USB cable is securely connected. Try a different USB port or computer.

7. SPECIFICATIONS

Feature	Detail
Brand	BOBLOV
Model Number	RTZ02-A-2-2-CARD
Item Weight	5.3 ounces
Product Dimensions	1.5 x 0.6 x 3.7 inches
Batteries	1 Lithium Polymer (included)
Color	Black
Special Features	Night Vision
Photo Sensor Technology	CMOS
Video Capture Resolution	1080p
Flash Memory Type	Micro SD (up to 128GB)
Video Capture Format	MP4
Supported Audio Format	WAV
Screen Size	1.3 Inches

Feature	Detail
Connectivity Technology	USB

8. WARRANTY AND SUPPORT

BOBLOV provides a two-year warranty for this product. For any technical support or warranty claims, please refer to the contact information provided on the official BOBLOV website or your purchase platform.

For additional resources and product information, visit the official [BOBLOV Store on Amazon](#).