

BOBLOV KJ23PRO

BOBLOV KJ23PRO 2K Body Camera User Manual

Model: KJ23PRO

1. INTRODUCTION

The BOBLOV KJ23PRO is a high-performance 2K body camera designed for reliable video and audio recording in various professional and personal security scenarios. Equipped with 256GB of internal storage, advanced night vision capabilities, and a long-lasting 4000mAh battery, this device ensures comprehensive documentation. Its IP66 rating provides durability for outdoor use.

2. WHAT'S IN THE BOX

Carefully unpack your BOBLOV KJ23PRO body camera and verify that all items are present:

- 1 x BOBLOV KJ23PRO 2K Body Camera
- 1 x Long 360° Clip
- 1 x Short 360° Clip
- 1 x Car Charger
- 1 x Car Mount
- 1 x USB Cable (Type-C)
- 1 x User Manual

Prêt à l'emploi dès la sortie de la boîte

Prend en charge les longs fragments vidéo

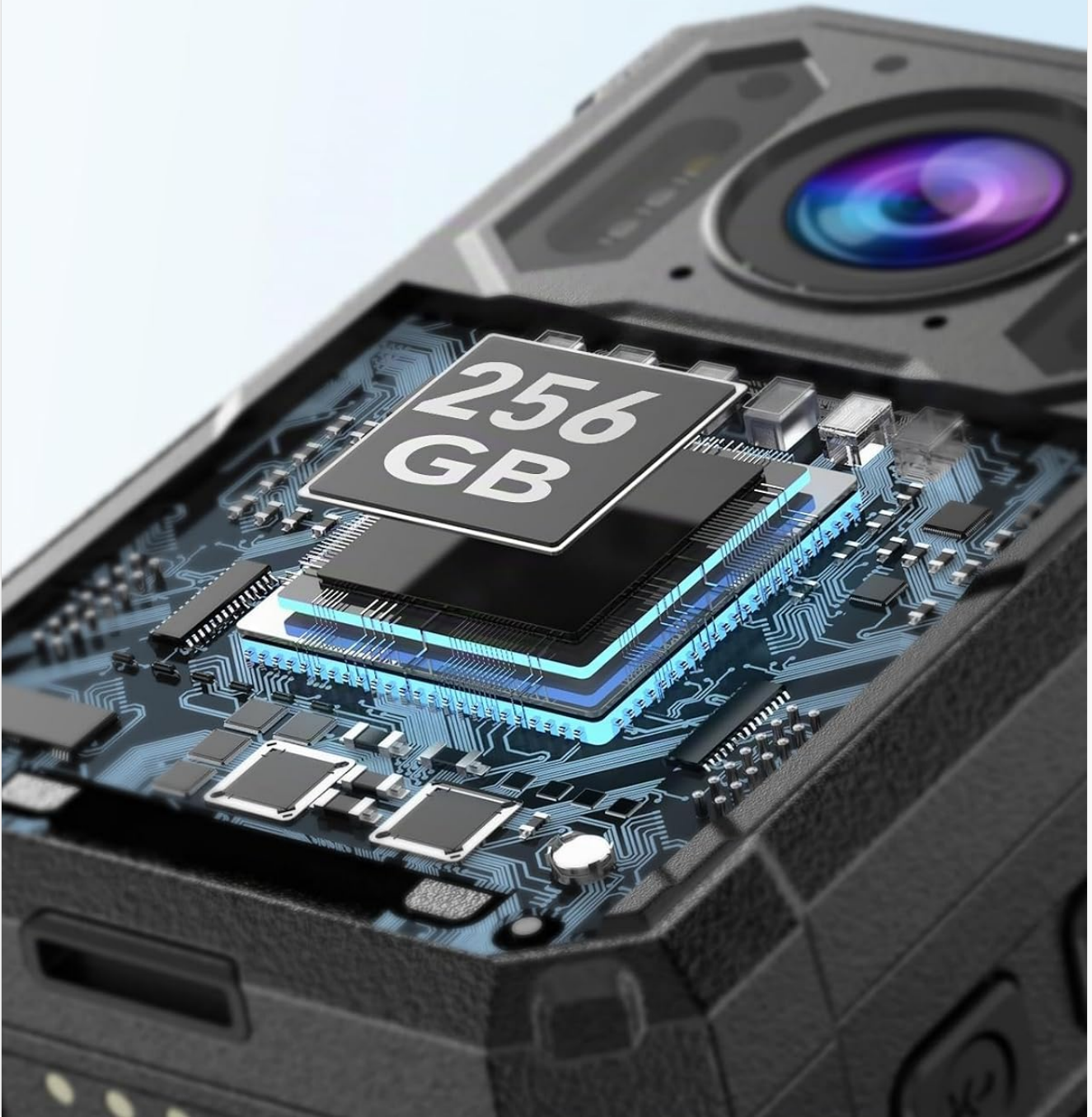


Image: Contents of the BOBLOV KJ23PRO package, including the camera, various clips, car charger, car mount, USB cable, and user manual.

3. PRODUCT OVERVIEW

The BOBLOV KJ23PRO body camera features a compact and robust design. Key components include the camera lens, infrared lights for night vision, a display screen, and control buttons for various functions. The device is equipped with a USB-C port for charging and data transfer.



Image: Front view of the BOBLOV KJ23PRO body camera, highlighting the display screen and control buttons.

4. SETUP

4.1 Charging the Battery

Before first use, fully charge the camera. Connect the provided USB-C cable to the camera's USB-C port and the other end to a power adapter (not included) or a computer's USB port. The charging indicator will show the charging status. A full charge provides up to 15 hours of continuous recording at 1080p resolution.

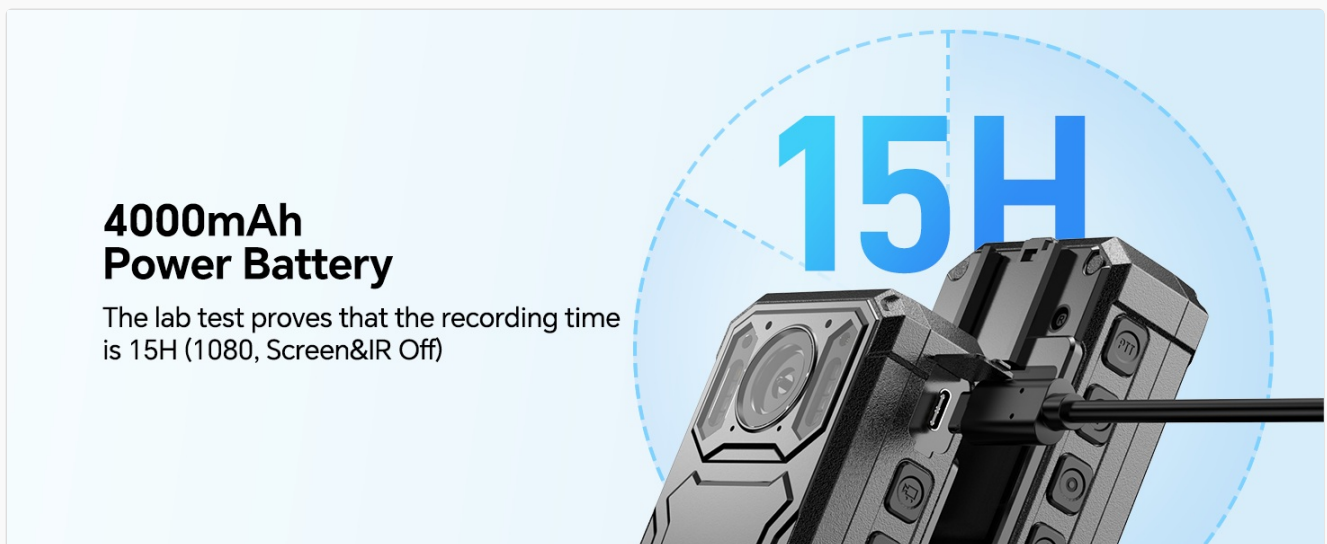


Image: The BOBLOV KJ23PRO camera being charged via its USB-C port, emphasizing its 4000mAh battery capacity and 15-hour recording capability.

4.2 Initial Power On

Press and hold the Power button until the device powers on. Follow any on-screen prompts for initial setup, such as language selection or date/time settings.

5. OPERATING INSTRUCTIONS

5.1 Video Recording

To start recording, press the dedicated Record button. The camera will capture video in 2K resolution. Press the Record button again to stop recording. The camera also supports 38MP photo capture.



Image: A police officer wearing the BOBLOV KJ23PRO body camera, illustrating its use in a professional setting and highlighting its 2K capture clarity.

5.2 Night Vision

The KJ23PRO features five infrared illuminators for enhanced night vision. In low-light conditions, the camera can automatically switch to night vision mode or be manually activated through the settings menu, ensuring clear recordings even in total darkness.



Image: A comparison of a night scene, demonstrating the superior clarity and detail captured by the camera's night vision capabilities compared to a standard view.

5.3 Loop Recording

The camera supports loop recording, which is enabled by default with 10-minute video segments. When the 256GB internal memory is full, the camera automatically overwrites the oldest recordings to ensure continuous capture of new events. This feature helps manage storage efficiently without manual intervention.

Loop recording & 30 Minutes Video fragment (max)



Image: The BOBLOV KJ23PRO camera depicted with a film strip, symbolizing its loop recording function and the ability to capture long video fragments.

5.4 Menu Navigation

Use the navigation buttons (usually 'M' for Menu, arrow keys, and 'OK') to access and adjust camera settings. The menu allows configuration of video resolution, night vision mode, date/time, and other operational parameters.

6. DATA TRANSFER

To transfer recorded files, connect the camera to a computer using the supplied USB-C cable. The camera will appear as a removable storage device. You can then access and copy video and photo files directly to your computer. The USB-C interface ensures fast and reliable data transfer.



Image: Internal view of the BOBLOV KJ23PRO, highlighting the 256GB integrated storage chip, which provides ample space for high-definition recordings.

7. MAINTENANCE

7.1 Cleaning

Use a soft, dry cloth to clean the camera body. For the lens, use a specialized lens cleaning cloth and solution. Avoid abrasive materials or harsh chemicals that could damage the camera's surface or lens.

7.2 Water Resistance (IP66)

The BOBLOV KJ23PRO has an IP66 water resistance rating, meaning it is protected against powerful water jets. It

is suitable for outdoor use in various weather conditions, but it is not designed for submersion in water.



IP66 Waterproof Rating

KJ23Pro has an IP66 rating that protects against water, making it perfect for outdoor use.

Image: A hand holding the BOBLOV KJ23PRO camera while water splashes on it, illustrating its IP66 water resistance for outdoor durability.

7.3 Storage

Store the camera in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the battery is partially charged (around 50%) if storing for extended periods to prolong battery life.

8. TROUBLESHOOTING

- **Camera not powering on:** Ensure the battery is charged. Connect the camera to a power source and try again.
- **Recording stops unexpectedly:** Check if the internal storage is full. While loop recording overwrites old files, ensure there's sufficient space for current recordings. If the issue persists, try resetting the camera to factory settings (refer to the menu).
- **Poor video quality:** Ensure the lens is clean. Check the resolution settings in the camera menu to confirm it's set to 2K.
- **Computer not recognizing camera:** Try a different USB-C cable or a different USB port on your computer. Ensure the camera is powered on when connected.

9. SPECIFICATIONS

Feature	Specification
Brand	BOBLOV
Model Number	KJ23PRO
Video Recording Resolution	2K (2560 Pixels)
Photo Resolution	38 MP

Internal Memory	256 GB
Battery Capacity	4000 mAh
Battery Life (1080p)	Up to 15 hours
Night Vision	Yes, with 5 Infrared Illuminators
Water Resistance	IP66 (Protected against powerful water jets)
Connectivity	USB-C (Wired)
Video Format	MP4
Image Format	JPEG
Optical Sensor Technology	CMOS
Focus Type	Auto Focus
Dimensions (approx.)	85mm (H) x 55mm (W) x 25mm (D)
Weight (approx.)	140g



Image: The BOBLOV KJ23PRO body camera held in a hand, illustrating its compact size and light weight of 140g, along with its approximate dimensions.

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official BOBLOV website. Keep your proof of purchase for warranty claims.

