

HKFUG QT06

HKFUG Mini Body Camera QT06 User Manual

Comprehensive guide for your 1080P HD Portable Video Recorder with 1800 Rotatable Lens and Night Vision.

1. INTRODUCTION

Thank you for choosing the HKFUG Mini Body Camera QT06. This compact and versatile device is designed for various recording needs, offering 1080P HD video, a 1800 rotatable lens, and night vision capabilities. This manual provides detailed instructions on how to set up, operate, and maintain your camera to ensure optimal performance.

2. PRODUCT OVERVIEW

2.1 Package Contents

Please verify that all items are present in your package:

- HKFUG Mini Body Camera QT06
- USB Charging Cable
- User Manual (this document)
- (Micro SD card not included)

2.2 Camera Components and Controls

Familiarize yourself with the various parts and controls of your Mini Body Camera.



Figure 2.2.1: Front view of the HKFUG Mini Body Camera QT06, highlighting its compact size and the 180-degree rotatable lens. A smaller inset image shows the camera held in hand, demonstrating its portability and the lens rotation feature.



Figure 2.2.2: Detailed diagram illustrating the components and controls of the camera, including the indicator light, record/save button, night vision switch, video record/save button, reset hole, power button, TF card slot, USB interface, and night vision lights. Dimensions (3.1 x 1 x 0.4 inches) and weight (1.4 oz) are also indicated.

- **1800 Rotatable Lens:** Allows adjustment for various recording angles.
- **Power Button:** Used to turn the camera on and off.
- **Record/Save Button:** Initiates and stops video recording.
- **Night Vision Switch:** Activates or deactivates infrared night vision.
- **TF Card Slot:** For inserting a Micro SD card (up to 128GB, not included).
- **USB Interface:** For charging and data transfer.
- **Indicator Light:** Provides status feedback (e.g., recording, charging).
- **Reset Hole:** For factory reset if needed.

3. SETUP

3.1 Initial Charging

Before first use, fully charge the camera. Connect the camera to a USB power adapter (not included) or a computer's USB port using the provided USB cable. The indicator light will show charging status and turn off when fully charged. Charging typically takes approximately 3 hours.

3.2 Inserting a Micro SD Card

The camera requires a Micro SD card (FAT32 format, up to 128GB) for storing recordings. Ensure the camera is off before inserting or removing the card.

1. Locate the TF Card Slot on the side of the camera.
2. Gently insert the Micro SD card into the slot with the gold contacts facing down until it clicks into place.
3. To remove, push the card in slightly until it springs out.



Figure 3.2.1: Visual guide for inserting the Micro SD card into the camera's TF card slot.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- **To Power On:** Slide the Power button to the "ON" position. The indicator light will illuminate.
- **To Power Off:** Slide the Power button to the "OFF" position. The indicator light will turn off.

4.2 Video Recording

The camera records video in 1080P HD resolution.

1. Ensure the camera is powered on.
2. Adjust the 180° rotatable lens to your desired recording angle.
3. Slide the "Record/Save" button (often labeled with a video camera icon) upwards to start recording. The indicator light will change to indicate recording is in progress.
4. To stop recording and save the file, slide the "Record/Save" button downwards. The indicator light will revert to standby mode.

180° Rotating Lens Design

The lens of the body cam could be adjustable from 0-180 degrees, which can better meet different recording angles.



Figure 4.2.1: Illustration of the camera's 180° rotatable lens, demonstrating how it can be adjusted from 0° to 180° to capture various perspectives.

Audio Recording & Video Recording

Easily record your beautiful daily life.



Clip Design

Portable and
easy to carry



Indoor

Record important
moments



Outdoor

Record beautiful scenery
on the road

Figure 4.2.2: This image highlights the camera's ability to easily record daily life, including indoor and outdoor activities, emphasizing its clip design for portability.

4.3 Night Vision Mode

The camera is equipped with infrared night vision for recording in low-light conditions.

- **To Activate Night Vision:** Slide the "Night Vision Switch" (often labeled with a moon or light bulb icon) to the "ON" position. The infrared lights will activate.
- **To Deactivate Night Vision:** Slide the "Night Vision Switch" to the "OFF" position.

1080P Lens & Infrared Night Vision



Figure 4.3.1: A side-by-side comparison demonstrating the effectiveness of the 1080P lens and infrared night vision, showing a scene in normal light versus the same scene captured in low light with night vision activated.

4.4 Loop Recording

The camera features intelligent loop recording. When the Micro SD card's storage space is full, the camera will automatically overwrite the oldest video files to make space for new recordings. This ensures continuous recording without manual deletion.

Large Storage Capacity & Loop Recording

When the SD card is full, the camera will automatically overwrite the oldest video with new video. The camera supports up to **128GB micro SD card** (not included).



not included



Figure 4.4.1: This image visually explains the loop recording function, showing how the camera manages storage by overwriting older files when the 128GB Micro SD card (not included) becomes full, ensuring continuous recording.

5. DATA TRANSFER

You can transfer recorded files to your computer using two methods:

5.1 Direct USB Connection

1. Ensure the camera is powered off.
2. Connect the camera to your PC using the provided USB cable.
3. The camera will appear as a removable disk drive on your computer. You can then access and copy the recorded files (typically .VID format) directly.

5.2 Using a Card Reader

1. Ensure the camera is powered off.

2. Carefully remove the Micro SD card from the camera.
3. Insert the Micro SD card into a compatible card reader (not included).
4. Connect the card reader to your computer. The card will appear as a removable disk, allowing you to access and transfer files.



Figure 5.0.1: This image illustrates two methods for transferring recorded files: directly connecting the camera to a PC via USB cable, or removing the Micro SD card and using a separate card reader to connect to the computer.

6. 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:** To prolong battery life, avoid fully discharging the battery frequently. Charge the camera regularly, even if not in use for extended periods.
- **SD Card:** Periodically format the Micro SD card (after backing up important files) to maintain optimal performance and prevent data corruption.

7. 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.

Problem	Possible Cause	Solution
Cannot record video.	No Micro SD card inserted; SD card full; SD card error.	Insert a Micro SD card. Check if the card is full (loop recording should handle this, but verify). Try reformatting the SD card (backup data first).
Video quality is blurry or poor.	Lens is dirty; Insufficient lighting (without night vision); Camera movement.	Clean the lens. Activate night vision in low light. Minimize camera movement during recording.
Cannot access files on computer.	Improper USB connection; Corrupted files; Incompatible file format.	Ensure USB cable is securely connected. Try a different USB port or cable. Use a card reader. Ensure your computer has a media player compatible with .VID files (e.g., VLC Media Player).
Camera freezes or becomes unresponsive.	Software glitch; SD card issue.	Use a thin object (like a paperclip) to press the reset button. Remove and reinsert the Micro SD card.

8. SPECIFICATIONS

Feature	Detail
Model	QT06
Video Capture Resolution	1080p HD
Lens Rotation	1800
Night Vision	Yes (Infrared)
Storage	Supports up to 128GB Micro SD card (FAT32 format)
Loop Recording	Yes
Connectivity	Wired (USB)
Power Source	Battery Powered (1 Lithium Polymer battery included)
Dimensions (L x W x H)	3.1 x 1 x 0.4 inches
Weight	2.39 ounces
Frame Rate	30 fps
Video Capture Format	VID
Mounting Type	Clip

9. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your HKFUG Mini Body Camera QT06, please refer to the contact information provided on the product packaging or the official HKFUG website. Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question