UYIKOO B0D739GTFJ

UYIKOO 1080P Portable Power Bank Hidden Camera (Model B0D739GTFJ) Instruction Manual

Model: B0D739GTFJ | Brand: UYIKOO

1. Introduction

Thank you for purchasing the UYIKOO 1080P Portable Power Bank Hidden Camera. This device is designed for discreet surveillance, offering high-definition video recording, automatic night vision, and a gravity sensor for versatile use. Its power bank design ensures extended operation and portability, making it suitable for various applications from home security to evidence collection.

Key Features:

- **1080P High-Definition Video:** Records clear video at 1920x1080 resolution and 30 frames per second.
- **Extended Recording:** Equipped with a 10000mAh battery, providing up to 54 hours of continuous daytime recording.
- **Automatic Night Vision:** Features 4 high-quality infrared lights for clear recording in low-light conditions, activating automatically.
- **Gravity Sensor:** Ensures recorded images are always upright, regardless of the camera's orientation.
- **Loop Recording:** Automatically overwrites the oldest files when the memory card is full, ensuring continuous surveillance.
- **Large Storage Support:** Supports microSD cards up to 256GB (not included).
- **Multi-functional Design:** Functions as a portable power bank, capable of charging smartphones.
- **Easy Operation:** Simple one-button control for all functions.

Note: This model does not support Wi-Fi connectivity. Please ensure you purchase a compatible microSD card; some blue microSD cards may be incompatible.

2. Package Contents

Please check that all items are present in your package:

- UYIKOO Power Bank Hidden Camera Unit
- USB Type-C Charging Cable
- Micro USB Charging Cable
- USB Type-C Adapter
- Reset Pin
- User Manual (Japanese)



Image: Overview of the package contents, including the camera unit, various cables, an adapter, a reset pin, and the user manual.

3. Device Overview

Familiarize yourself with the different parts and ports of your UYIKOO Power Bank Hidden Camera.

- **Power Button:** Used for turning the device on/off, taking photos, and starting/stopping recording.
- **USB Type-A Ports:** For charging external devices (output).
- **USB Type-C Port:** For charging the camera unit (input) and potentially output.
- **Micro USB Port:** For charging the camera unit (input).
- **MicroSD Card Slot:** Insert your microSD card here.
- **L/M Switch:** Selects between Loop Recording (L) and Motion Detection (M) modes.
- **Reset Pin Hole:** Use the provided reset pin to reset the device if needed.
- **Camera Lens:** Discreetly located for surveillance.
- **Indicator Lights:** Display device status (e.g., standby, recording, night vision).



Image: Top view of the camera, highlighting the USB ports (Type-A, Type-C, Micro USB) and the power button.



Image: Side view of the camera, showing the microSD card slot, the L/M mode switch, and the reset pin hole.

4. Setup

1. **Charge the Device:** Before first use, fully charge the camera using the provided USB cable. Connect the cable to the Micro USB or Type-C port on the camera and a power source. The battery indicator will show charging progress.
2. **Insert MicroSD Card:** Open the protective cover on the side of the device. Carefully insert a microSD card (up to 256GB, not included) into the designated slot until it clicks into place. Close the cover.
3. **Set Date and Time:** Refer to the Japanese user manual for instructions on how to set the date and time stamp for your recordings. This ensures accurate timekeeping for evidence.

Video: This video demonstrates how to charge the power bank camera and insert the microSD card. It also shows basic operation for photo and video recording, and how to activate night vision. (Note: This video is for a similar model, but the core operations are applicable.)

5. Operating Instructions

The UYIKOO Power Bank Hidden Camera features simple one-button operation.

1. **Power On:** Press and hold the power button for approximately 3 seconds until the indicator light turns on. The device will enter standby mode.
2. **Take a Photo:** In standby mode, short press the power button once. The indicator light will flash once, indicating a photo has been taken.

3. **Start Video Recording:** In standby mode, press and hold the power button for approximately 2-3 seconds. The indicator light will flash multiple times (e.g., 3 times) and then remain solid, indicating recording has started.
4. **Stop Video Recording:** During recording, short press the power button once. The indicator light will return to standby mode, and the recording will be saved.
5. **Activate/Deactivate Night Vision:** During recording, short press the power button twice. The night vision lights will activate/deactivate. The indicator light will change color (e.g., from green to blue) when viewed through a camera, as the IR lights are invisible to the naked eye. Night vision can also activate automatically in low light.
6. **Motion Detection Mode:** Use the L/M switch on the side of the device. Slide it to 'M' for motion detection. In this mode, the camera will automatically start recording when motion is detected in its field of view.
7. **Loop Recording Mode:** Use the L/M switch on the side of the device. Slide it to 'L' for loop recording. When the memory card is full, the oldest files will be automatically overwritten.
8. **Power Off:** Press and hold the power button for approximately 5-6 seconds until the indicator light flashes several times (e.g., 4 times) and then turns off.

Video: This video provides a detailed demonstration of the power bank camera's operation, including turning it on, taking photos, starting/stopping video recording, and activating night vision. (Note: This video is for a similar model, but the core operations are applicable.)

Video: This video demonstrates the operation of a power bank type camera, showing how to power it on, initiate recording, and power it off. It also highlights the discreet nature of the device. (Note: This video is for a similar model, but the core operations are applicable.)

Video: This video showcases the features of a mini hidden power bank camera, including 1080P quality, automatic night vision, gravity sensor, and loop recording. It also demonstrates its portable and discreet design. (Note: This video is for a similar model, but the core operations are applicable.)

Video: This video provides a shooting test, demonstrating the camera's ability to capture clear footage of moving vehicles on a road. It highlights the video quality in a real-world scenario. (Note: This video is for a similar model, but the core operations are applicable.)

Video: This video presents a shooting test, showcasing the camera's performance in capturing footage. It provides a direct example of the video quality. (Note: This video is for a similar model, but the core operations are applicable.)

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and body. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight, extreme temperatures, and humidity.
- **Battery Care:** To prolong battery life, avoid fully discharging the device frequently. Charge it regularly, even if not in use for extended periods.
- **MicroSD Card:** Periodically format the microSD card to maintain optimal performance and prevent data corruption. Back up important recordings before formatting.

7. Troubleshooting

- **Device not turning on:** Ensure the battery is charged. If not, connect it to a power source and try again.
- **Cannot record:** Check if a microSD card is inserted correctly and if it has sufficient free space. Format the card if necessary.
- **Poor video quality:** Ensure the lens is clean. Check lighting conditions; use night vision in dark environments.
- **Device unresponsive:** Use the provided reset pin to press the reset button. This will restart the device without deleting data.
- **Incompatible microSD card:** As noted in the introduction, some blue microSD cards may be incompatible. Try a different brand or type of microSD card if you encounter issues.

8. Specifications

Product Recommended Use	Home Security

Brand	UYIKOO
Compatible Devices	Smartphone
Power Source	Corded Electric
Material	Metal
Battery Capacity	10000mAh
Video Resolution	1080P (1920x1080)
Frame Rate	30fps
Continuous Recording (Day)	Up to 54 hours
MicroSD Card Support	Up to 256GB (not included)
Night Vision	Automatic, 4 IR lights
Special Features	Gravity Sensor, Loop Recording, Motion Detection, Smartphone Charging

9. Warranty and Support

Our company is committed to providing high-quality surveillance cameras that undergo a rigorous two-stage quality inspection process. We offer a quality guarantee and support for our products.
Warranty: In case of initial defects or malfunctions, we offer free exchanges. We strive to respond sincerely to our customers' requests.
Contact Support: If you have any questions or require assistance, please contact us through your Amazon account:

1. Go to "Your Account" on Amazon.
2. Select "Your Orders".
3. Find the purchased product.
4. Click on the "Seller" name.
5. Select "Ask a Question".

We aim to respond within 24 hours, 365 days a year.