

[Manuals.plus](#) /

› [Yoidesu](#) /

› Yoidesu 1080P Action Camera User Manual (Model B0FK3ZCCSV)

Yoidesu B0FK3ZCCSV

Yoidesu 1080P Action Camera User Manual

Model: B0FK3ZCCSV

INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your Yoidesu 1080P Action Camera (Model B0FK3ZCCSV). Please read this manual thoroughly before using the device to ensure proper functionality and to maximize your user experience. This camera is designed for capturing high-quality video and photos in various environments, featuring a 180° rotary lens, Wi-Fi connectivity, and night mode capabilities.

PRODUCT OVERVIEW

Familiarize yourself with the components and controls of your Yoidesu Action Camera.



Figure 1: Camera Components and Controls

This image illustrates the various parts of the Yoidesu Action Camera, including the camera lens, night vision lights, work indicator light, reset button, ON/OFF switch, card slot, and Type-C port. Dimensions are approximately 3.2 inches in length, 1.7 inches in width, and 0.5 inches in thickness.

Components:

- **Camera Lens:** Main optical component for capturing images and videos.
- **Night Vision Lights:** Infrared LEDs for enhanced low-light recording.
- **Work Indicator Light:** Indicates camera status (e.g., recording, charging).
- **Reset Button:** Used to restore factory settings or restart the device.
- **ON/OFF Switch:** Powers the camera on or off.
- **Card Slot:** For inserting a Micro SD card (4-128GB, not included).

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

SETUP

1. Charging the Camera

Before first use, fully charge the camera. Connect the provided Type-C charging cable to the camera's Type-C port and the other end to a USB power adapter (not included) or a computer's USB port. The work indicator light will show the charging status and turn off or change color when fully charged. The camera has a built-in 1200mAh Li-Polymer battery.



Figure 2: Camera and Charging Cable

This image displays the Yoidesu Action Camera alongside its Type-C charging cable, ready for power connection.

2. Inserting a Micro SD Card

The camera requires a Micro SD card (not included) for storing recordings. It supports capacities from 4GB to 128GB. Gently insert the Micro SD card into the card slot until it clicks into place. Ensure the card is inserted in the correct orientation. To remove, gently push the card in again until it springs out.

3. Powering On/Off

Slide the ON/OFF switch to the 'ON' position to power on the camera. The work indicator light will illuminate. To power off, slide the switch to the 'OFF' position.

4. App Installation (iWFCam)

For advanced features, real-time viewing, and video transfer, download the "iWFCam" application on your smartphone. The app is compatible with Windows, OS X, and Linux systems. Search for "iWFCam" in your device's app store or scan the QR code provided in the camera's packaging (if available).

OPERATING INSTRUCTIONS

1. Basic Recording and Photo Capture

Once powered on and with a Micro SD card inserted, the camera is ready to record. Specific buttons for starting/stopping recording or taking photos are typically located near the lens or on the side. Refer to the quick start guide included in the package for exact button functions. The camera records in 1080P resolution.

Smart WiFi Camera

180 ° Rotatable Lens



Figure 3: Smart WiFi Camera Features

This image highlights key features of the camera: 180° rotatable lens, photo capture, video recording, night vision, and motion detection.

2. 180° Rotary Lens

The camera features a lens that can be manually rotated up to 180° vertically. This allows for flexible viewing angles and capturing a wider range of perspectives. Gently adjust the lens to your desired position.

180 ° Rotatable Lens

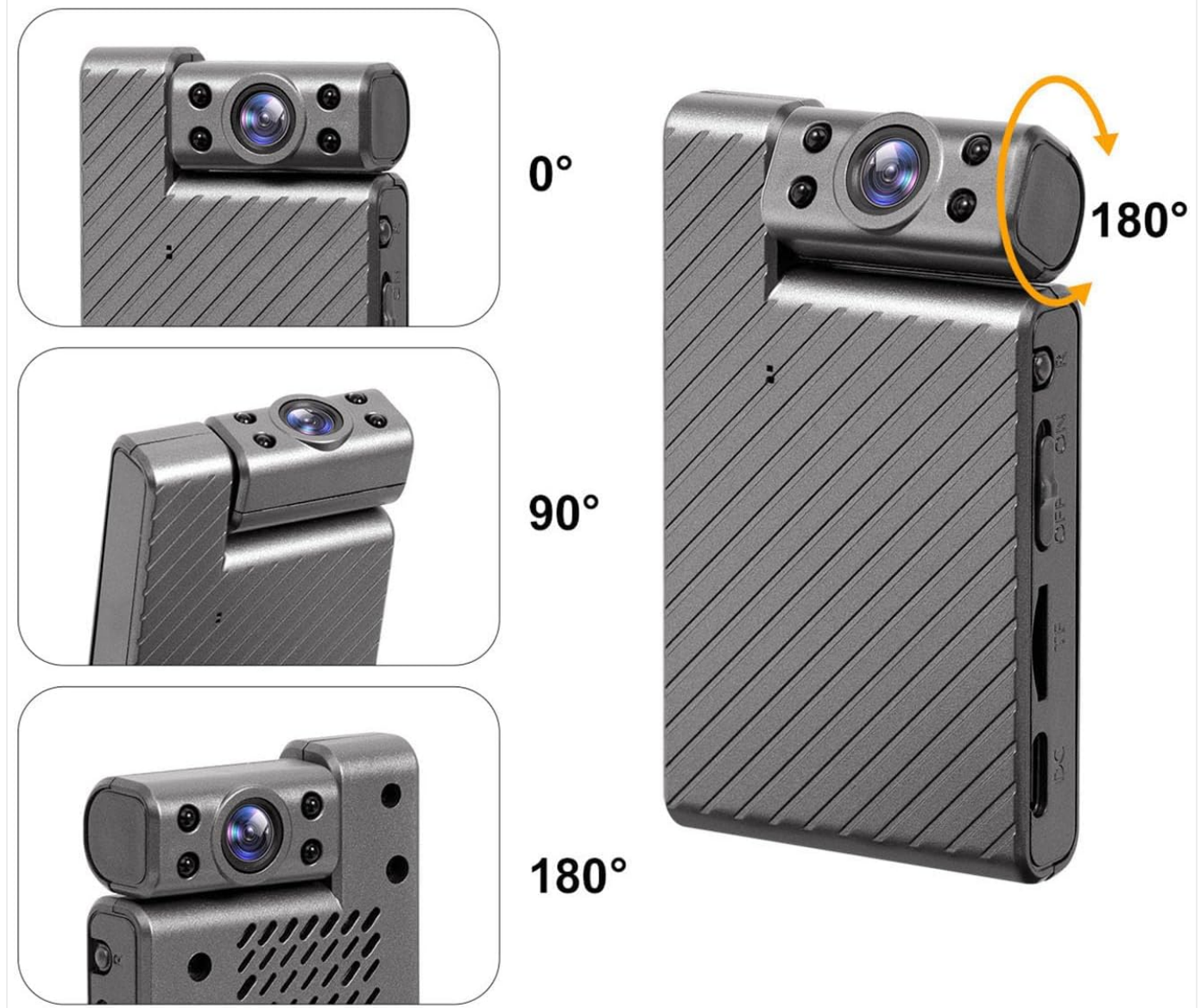


Figure 4: 180° Rotatable Lens

This image demonstrates the camera's lens rotation capability, showing positions at 0°, 90°, and 180°.

3. Night Mode Operation

The camera automatically activates night mode in low-light conditions. This feature enhances image clarity, allowing for clear video and photo capture even in dark environments. The night vision lights (infrared LEDs) assist in this process.

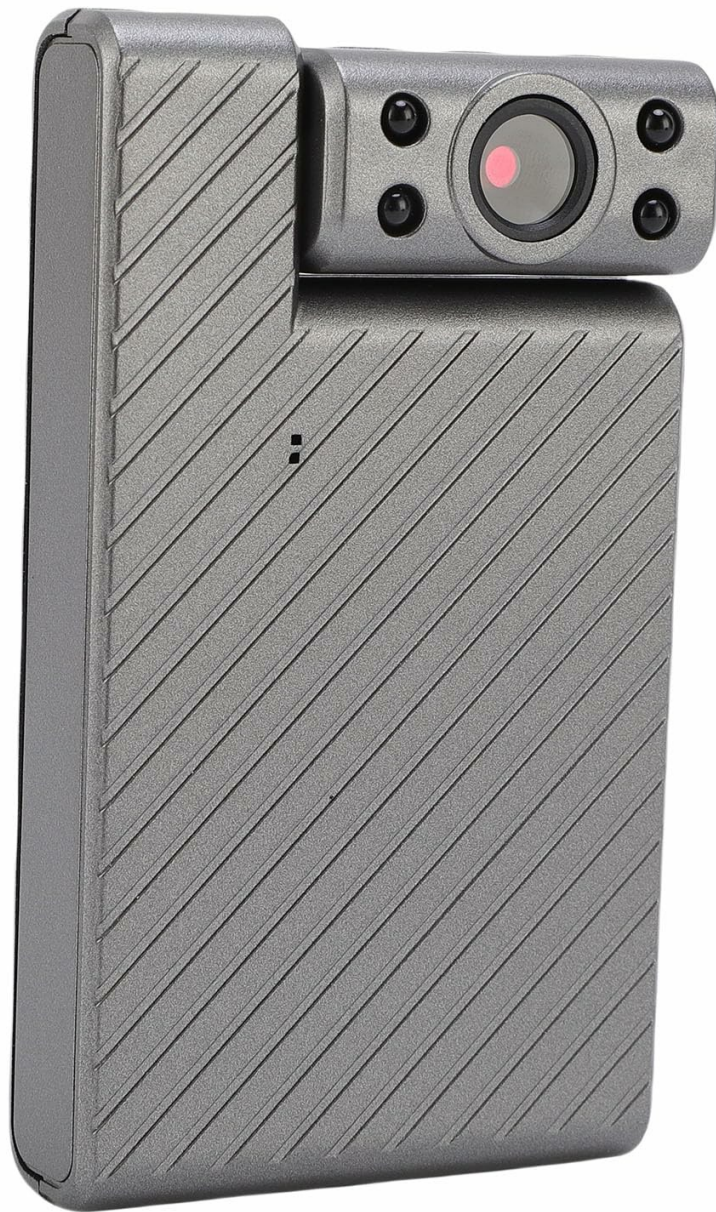


Figure 5: Night Vision Performance

This image illustrates the effectiveness of the camera's night vision, showing a clear image captured in low light compared to a less clear image from another device.

4. Electronic Anti-Shake

The camera incorporates electronic anti-shake technology to minimize blur and instability in recordings, especially during movement. This ensures smoother and more stable footage.

5. Wi-Fi Connectivity and App Usage

To connect the camera to your smartphone via Wi-Fi:

1. Ensure the camera is powered on.
2. Open the "iWFCam" app on your smartphone.
3. Follow the in-app instructions to connect to the camera's Wi-Fi network.
4. Once connected, you can view live footage, manage settings, and transfer recorded videos to your smartphone.

User Sharing

Support multi-user real-time sharing



Figure 6: User Sharing via App

This image demonstrates the multi-user real-time sharing feature, allowing various family members to access the camera feed via the app.

6. Motion Detection and Notifications

When enabled through the iWFCam app, the camera can detect motion and send immediate alert notifications to your smartphone. This feature is useful for security monitoring.

Motion Detection and Notification Push

When motion is detected, an alert notification is immediately sent to your phone



Figure 7: Motion Detection Notification

This image shows a smartphone receiving an alarm message indicating motion detection from the camera, with a dog visible in the background.

MAINTENANCE

Cleaning

- Use a soft, dry cloth to clean the camera body.
- For the lens, use a specialized lens cleaning cloth and solution to avoid scratches.
- Do not use harsh chemicals or abrasive materials.

Storage

- Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- Remove the Micro SD card if storing for extended periods.
- Ensure the battery is partially charged (around 50%) before long-term storage to preserve battery life.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on.	Low battery; ON/OFF switch in 'OFF' position; device malfunction.	Charge the camera; ensure ON/OFF switch is 'ON'; press the reset button; contact support if issue persists.
Cannot record video/take photos.	No Micro SD card inserted; Micro SD card full or corrupted; incorrect mode.	Insert a Micro SD card; format or replace the Micro SD card; ensure sufficient storage space; check camera mode.
Wi-Fi connection issues.	Incorrect Wi-Fi password; camera too far from smartphone; app not updated.	Verify Wi-Fi password; move camera closer to smartphone; update iWFCam app; restart both devices.
Poor image quality in low light.	Night mode not active; lens obstruction.	Ensure night mode activates automatically; clean the lens; ensure sufficient ambient light for optimal performance.

SPECIFICATIONS

Feature	Detail
Item Type	Action Camera
Material	ABS
Video Resolution	1080P (Max)
Lens	Wide Angle 6 Glass Lens, 180° Rotary
Anti-Shake Type	Electronic Anti-Shake
Aspect Ratio	16:9
Battery Type	Built-in High Capacity Li-Polymer Battery
Battery Capacity	1200mAh
Storage Support	Micro SD Card, 4-128GB (Excluded)
Interface Type	Type-C
Support System	For Windows, For OS X, For Linux
APP Name	iWFCam
Parcel Dimensions	14 x 9 x 4 cm
Item Weight	90 g

WARRANTY AND SUPPORT

This Yoidesu Action Camera comes with a manufacturer warranty for 90 days from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical support or warranty inquiries, please refer to the contact information provided with your product packaging or visit the official Yoidesu website.

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