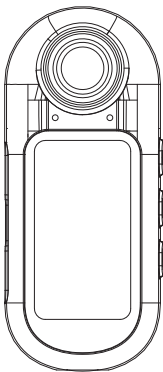


D07 Action Camera

User Manual



V1.0

Contents

1、User Instructions-----	01
2、Product Diagram-----	02
3、Button Definitions & Indicators-----	02
4、Operation Guide-----	03
5、USB Connection to Computer-----	08
6、App Download & Usage-----	08
7、Specifications-----	10
8、Q&A-----	11

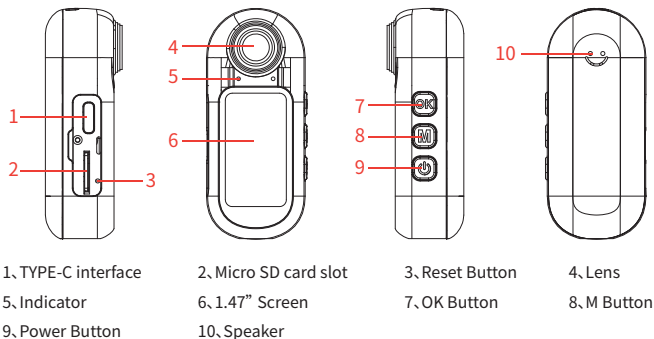
1、User Instructions

Thank you for purchasing this camera. Before using it, please carefully read the user manual and keep it in a safe place for future reference.

The content of this manual is based on the most up-to-date information available at the time of writing. Due to technological advancements and differences in production batches, actual usage may differ slightly from the content in the manual. Please refer to the actual product features for guidance.

1. This camera is a precision product; handle it with care to avoid any accidents or damage caused by dropping or impact.
2. Keep the camera away from machines or objects that generate strong magnetic fields or electrical effects, such as motors or magnets, as they may interfere with the normal operation of the camera.
3. Ensure the camera operates within the recommended temperature range. Avoid exposing it to high or low temperatures for extended periods, as this may shorten its lifespan.
4. When charging and using the camera for extended periods, the camera's temperature will significantly increase, which may adversely affect the battery's performance.
5. Store the camera in a safe place, away from sharp metal objects, damp items, and areas where damage could occur.
6. If the battery is left unused for long periods, its performance may be affected. It is recommended to recharge and discharge the battery approximately every three months to maintain its activity.

2、Product Diagram



3、Button Definitions & Indicator

Button Definitions

OK Button	1. On the preview interface, press this button to activate the shutter function. 2. On the preview interface, press and hold this button to turn WiFi on/off. 3. On the system settings and playback interface, press this button to confirm an option.
M Button	1. Press this button on the preview interface to enter the settings 2. In the system settings and playback interface, press this button briefly to scroll up the menu, and press and hold this button to return to the previous menu.

Power Button	1. Press and hold this button for 2~3 seconds to turn off the camera in any interface. 2. Press this button on the preview interface to switch modes 3. Press this button in the system settings and playback interface to scroll down the menu.
Reset Button	Press the Reset Button one second to reset the camera.

Indicators

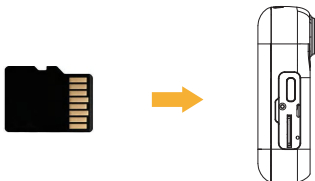
Charging Indicator	While charging, the red light stays on. When fully charged, the red light goes off.
Working Indicator	The blue light is solid when the camera is powered on; The blue light flashes when shooting.

4. Operation Guide

4.1 Install the micro SD card

Before using the camera, please insert a U3 or higher-speed brand micro SD card (the camera is off), following the correct orientation indicated on the camera. If this is your first time using a micro SD card, please format it on a computer.

Note: If the micro SD card cannot be read, please replace the memory card.



4.2 Video/photo mode switch

Turn on the camera to enter the video recording interface, press the Power button to switch to the photo mode and press the OK button to start recording.



Video Recording Interface



Photo Capturing Interface

- | | | | |
|--------------------------|---------------|--------------------|----------------------|
| 1.Video Mode | 2.WiFi icon | 3. Microphone icon | 4.Micro SD card icon |
| 5. Battery level display | 6. Resolution | 7. Date & Time | |

4.3 Playback Mode

4.3.1 In preview mode, short press the Power button to switch to playback mode (Figure 1)

Press the M button again to switch back to playback video or image, and press the OK button to select "View File". Press the M button again to switch to the back icon, and press the OK button to confirm and exit.

4.3.2 In the image or video playback interface, press and hold the OK button to bring up the delete menu, press the M button or Power button to select whether to delete, and press the OK button to confirm.

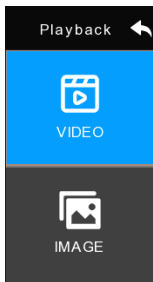


Figure 1

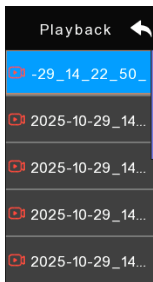


Figure 2

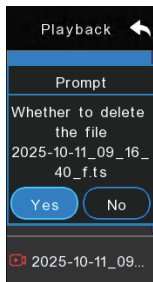
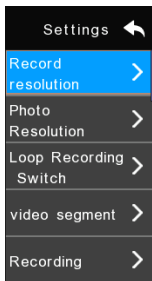


Figure 3

4.4. System Setting

4.4.1 In the preview screen, presses the M button to enter the system settings. Press the M button or the power bitton to switch menu options, and press the OK button to confirm the menu settings.

Press the M button or the power bitton to switch to the back icon, and press the OK button to exit system settings.



System Setting Interface

System Menu Introduction:

Record Resolution: 4K 60FPS/4K 30FPS/2.5K 60FPS/2.5K 30FPS/1080P 60FPS/1080P 30FPS. Select the appropriate setting based on the shooting scenario.

Photo Resolution: 1M/2M/4M/8M/12M. Users can select different resolutions based on their shooting needs.

Loop Recording switch: When loop recording is enabled, if the micro SD card runs out of space, the camera will automatically overwrite the earliest recorded video file to free up space. If you need to preserve important videos, it is recommended to export the files to a computer or other storage device in advance.

Video segment: 1 minute, 2 minutes, 3 minutes, or 5 minutes. When the recording duration reaches the set segment time, the camera will automatically save the current video segment and start recording a new video file.

Recording: When audio record is enabled, the camera will record ambient sound while recording a video.

Pre-Recording: When pre-record is enabled, the camera will automatically start recording 5 seconds before pressing the record button, capturing the details before the button action occurs and avoiding missing important moments due to operational delays.

Interval record: When this function is turned on, the long-recorded video will be compressed into a short video, and the video will play quickly.

Exposure Compensation: Manually adjust video/photo brightness.

Timer Shot: After enabling the timer function, users can select a 2-second, 5-second, or 10-second delay in the settings. Once set, press the capture button and the camera will automatically capture the photo after the countdown ends.

Burst Mode: When activated, the camera will continuously capture a set

number of photos. User can select a burst of 2, 3, or 5 photos in the camera settings.

Light source frequency: 50HZ/60HZ. Users can select the appropriate frequency based on the actual lighting conditions to avoid flickering in the captured image.

Watermark: On/Off. When the watermark is enabled, the recorded file will automatically be watermarked with the date and time.

Volume setting: Off/Low/Medium/High. Adjust the volume to suit your usage scenario for appropriate audio feedback when playing back videos or operating the camera.

Keystone: On/Off. When on, the camera will emit a beep each time a button is pressed. Disabling the keypad sound can help prevent noise interference when quiet operation is required.

Screen Sleep: Off/1 minute/3 minutes. If "Off" is selected, the screen will remain on. Select the screen sleep timer to automatically enter sleep mode after a set period of inactivity.

Language setting: To set the language you required. English, Simplified Chinese, Traditional Chinese, Japanese, Russian, Thai, Vietnamese

WiFi Info: Turn WiFi on/off and display WiFi information.

Date&time setting: Users can access the time settings through the system settings interface and select the order in which the year, month, and day are displayed, as well as the hour format (12-hour or 24-hour).

Disk formatting: Before formatting, be sure to save important files. All files will be deleted after formatting.

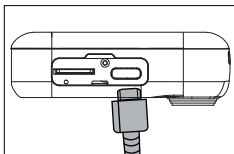
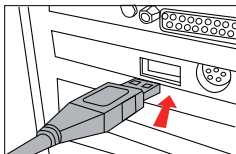
Version information: Displays firmware information.

Restore factory: The camera will be reset to factory default settings.

5、USB Connection to Computer

Connect the camera to your computer and select the mode (USB flash drive) on the camera.

USB Storage: After enabling removable disk mode, a new removable disk will appear in the "My Computer" window. Recorded videos will be stored in the "Video /JPG" directory on the removable disk. You can access this directory and copy the files to your computer's hard drive.



⚠ Note: Do not disconnect the USB connection during the file downloading process, and do not insert or remove the memory card when the USB is connected to avoid data loss.

6、App Download & Usage

Before using the Wi-Fi function, please install the "Viidure" app on your smartphone.

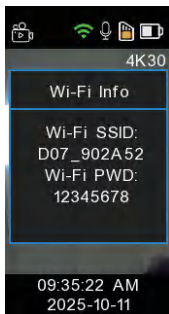
6.1 For Android phones, search for "Viidure" on Google Play Store, For iPhones, search for "Viidure" on the Apple Store.

6.2 Or you can use your smartphone to scan the QR code below to download the app

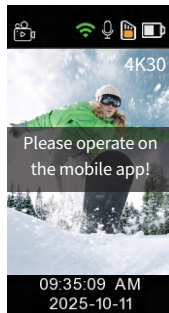


6.3 WIFI Connection Procedure:

1. After turning on the camera, press and hold the OK button to turn on Wi-Fi.
2. Open your smartphone, go to Settings > Wi-Fi WLAN, search for the camera's Wi-Fi connection ("D07_****"), and enter the password: 12345678 to connect.
3. Open the "Viidure" app. You can preview the footage you're recording in real time and perform operations such as recording videos, taking photos, playing back files, downloading, deleting, and sharing.



WiFi Connecting...



WiFi Connected

7、Specification

Model	D07
Display	1.47” screen
App	Viidure
Video Format	TS
Picture Format	JPG
Video compression format	H.264
Interface	Type-c
Battery Capacity	650MA
Working Temperature	-10°C~+55°
Storage Temperature	-20°C~+70°C
Relative humidity	5%~95% (No frost)
Operating system	Win10 & Mac10.5 or above

8、Q&A

Frequently Asked Questions	Solution
Card insertion prompts Memory card only takes photos, not record videos Video playback on the camera is interrupted/distorted Video automatically pauses after only a few minutes of recording Files cannot be viewed	Please replace the original memory card with U3 or above level
My iPhone can't connect to Wi-Fi	Turn off WAP and private domain.
iPhone downloading prompts insufficient free memory	APP/Mobile Settings - clear the app memory in the storage.
App crashes	Delete the added device and add it again.
Camera jam	Please turn on APP permissions in settings.
Can not be turned on	Please connect the camera to the charging cable for testing. If it still cannot be turned on, please contact the manufacturer.
Time out of sync	You can set the time to local time in the settings, or connect the APP then the camera will automatically synchronize the smartphone time.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.