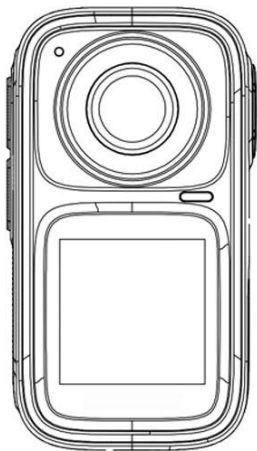


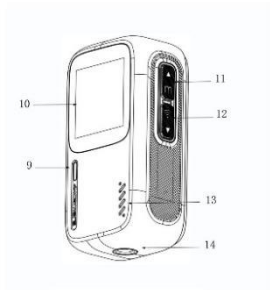
# operation instruction

## V1.01



CE FC ♻️

# I. Schematic diagram of product structure



1. Front screen; 2. lens; 3. MIC ; 4. On/off switch key; 5. Front indicator light; 6. Reset hole; 7.TF card holder; 8.Typec interface  
9. Rear indicator light; 10. Rear touch screen; 11. Video/menu key/up key; 12. Photo /wifi key/down key, 13. Speaker hole; 14. Copper screw hole

## II. Operation guide 1

### Charging:

This machine has a built-in rechargeable lithium battery. When using it for the first time, please charge it first as follows:

1. Use USB to connect with the charging head for charging (charging treasure and computer cannot be fully charged).
2. Use a 5V/1A-2A charger for charging;
3. When charging, the red light is always on, about 3 hours, and the indicator light is off.

## **Operation guide 2**

### **1.boot:**

Press and hold the power button for three seconds, the screen lights up and the blue indicator lights up.

### **2.Video recording operation of this machine**

After the machine is turned on, it enters the standby state, and there is a camera icon in the upper left corner of the screen. Indicates that it is a video recording mode. Press the video recording key for a short time, and the blue light flashes slowly to start video recording. Press it again for a short time to save the video recording, and the blue light is always on. In video recording mode, the recorded image size can be adjusted by the "+-"symbol on the touch screen

### **3.the machine operation photos:**

In standby mode, press the photo button briefly, and the blue light flashes once to take a photo. In the photo mode, you can also take a photo by pressing the power button once, and the size of the photo object can be adjusted by the+-symbol on the touch screen.

### **4.Front and rear screen switching:**

In standby mode, pressing the power-on key for two consecutive times is to switch the front and rear screens.

### **5.playback:**

In standby mode, click the play icon in the lower left corner of the touch screen or press the power button to enter the selection page, "Video; Picture ",click to enter, select the content to be played back, click to play back or select a file by pressing the up and down keys, and press the power button to confirm the playback. When playing back, you can delete the file by clicking the delete icon in the lower right corner of the screen, and click the arrow icon on the touch screen to return to the previous layer.

### **6. WiFi on/off:**

In standby mode, press the camera button twice to turn on and off

wifi; Or you can slide down the touch screen to bring up wifi, and click to open WiFi.

## 7. remote control pairing:

In standby mode, slide down the touch screen to bring up the remote control function, click to enter the pairing interface, and press the A key and the B key of the remote control to pair at the same time. After the pairing is successful, the machine can be controlled by the remote control.

## 8. remote control operation:

When the machine is in standby mode, short pressing the A button of the remote controller is "power off"; Press the B button short to turn on/off motion detection, press the C button short to take pictures, and press the D button short to start/save video.

## Operation guide 3

### 1. set up

In standby mode, swipe up the touch screen to call up the working mode, which is "Video", "Slow recording", "Interval recording", "Taking photos", "Interval shooting", "Continuous shooting", "Recording+taking photos", "Car mode", "Vertical screen and vertical screen". Select the desired recording or shooting mode by briefly pressing the recording button twice or pressing the setting icon in the bottom right corner of the screen to enter the menu settings, The functions can be operated and set by using the up and down keys or swiping the touch screen.

### 2.Video recording function setting

In the video mode, press the recording key twice continuously or click the setting icon in the lower right corner of the screen to enter the menu setting. You can set the resolution, loop recording, motion detection, pre-recording, extended recording, angle of view, gyro anti-shake, recording volume, video watermark, bit rate, ISO,

image sharpness, saturation, white balance, color, exposure compensation, photometry and fisheye correction by sliding the up and down keys or the touch screen. When setting,

### 3. Photo function settings

In the photo mode, press the video button twice continuously or click the setting icon in the lower right corner of the screen to enter the menu setting. By sliding the up and down keys or the touch screen, exposure time, delayed photography, image quality, image sharpness, contrast, image brightness, white balance, color, IOS, exposure compensation, high dynamic, date label, etc. When setting, press the power button for confirmation. Press the video button twice to exit the menu, or click the operation through the touch screen.

### 4. Basic machine function settings

Press the video button twice continuously or click the setting icon in the lower right corner of the screen to enter the menu setting page. Click the settings icon in the lower right corner of the screen. Through the up and down keys Or slide the touch screen to set the language. Date/time, formatting, quick video recording, quick photo taking, status light, automatic shutdown, key sound, prompt sound, automatic screen time, rotation, WiFi, etc. When setting, press the power button for confirmation, press the video button twice to exit the menu, or click the operation through the touch screen.

### 5. Connect the computer

Connect the computer with USB cable, you can read the memory card, a removable disk appears in my computer, and click the file "DCIM" to enter. The storage directory of camera files is: The saving directory of "MOVIE" photo file is; "PHOTO"

note:

1. When the battery is low, it will automatically stop video recording and automatically save it and turn it off.

2. The boot has no card or no identification card, so it is

not allowed to record or take pictures.

3.The machine will automatically shut down after 3 minutes of idle (non-video recording state). If it is not necessary to shut down, you can turn it off by setting the automatic shutdown function.

4.Be careful not to charge with a high-power charger to avoid shortening the service life of the battery.

5 .After use, please charge the product in time to avoid being in a low battery state for a long time.

6. If the card can't record video, connect this machine to the computer and format the memory card: 32k for fat32 and 128k for exfat; Or use the native formatting function to format.

### **III.Third, download, install and use the mobile APP:**

1.Search or scan the QR code in the browser to download and install "viidure". IOS is downloaded from the Apple store, and the Android system searches for and installs "viidure" on Google Chrome.



## **2. APP connection**

1 Press and hold the power button for three seconds to turn on the machine and enter the standby state; press and hold the camera button for two consecutive times to turn on the Wi-Fi, and the green light flashes quickly.

②. Open the phone settings menu, enter the Wi-Fi list, and find the machine name M26..XXXXXX.

③. Click on the name of Wi-Fi and successfully connect to Wi-Fi by entering the password 12345678.

④ Return to the mobile phone and open "6 Detective" to enter the main preview interface.

### **3.APP video/photo**

(1).Click APP and click "Enter Recorder" to enter the WIFI setting interface to add WIFI and return to the device interface. At this time, the default recording mode is set.

(2). Click the video icon to start video recording, and the red icon in the upper left corner flashes to make time move. Click again to stop recording and save it on the machine TF card.

(3) When in standby mode, click the photo icon, and the indicator light will flash to complete the photo taking.

### **4.APP settings**

In the preview screen of APP homepage, click the setting icon in the lower right corner to enter the setting menu.The main function settings are: resolution setting, slow video recording, screen brightness, rotation and vertical screen setting.(Set 1080 (v) 1080x1920p30 (v) in the video quality; 720(V)720x1280P30(V)), motion detection, anti-shake function switch, video file duration (cycle camera duration; After the loop recording is turned on, the previous files will be automatically deleted after the card is full.

### **3. Download and share locally**

(1).Open the APP, click "Recorder File" in the lower left corner to select the file to download and share;

(2). Open the file management folder of mobile phone, and find the downloaded file to share.

#### **Note:**

1. The machine time is synchronized with the mobile phone, and no additional setting is required;

2. You can't operate video or take photos on this machine after turning on WIFI.
3. If the machine is abnormal, you can use a toothpick to poke the reset hole on the top of the card holder to reset it and it will work normally.
4. The machine will automatically shut down after 3 minutes when it is idle (not recording or turning on WIFI).
5. Don't soak in water.
- 6.

## IV. Product specifications

|                         |   |
|-------------------------|---|
| video format.           | MP4; H.264; H.265 protocol  |
| picture format          | JPG   |
| Video resolution        | 4Kp30(3840x2160P30);2Kp30(2560x1440P30)<br>1080p60(1920x1080P60);1080p30(1920x1080P30)<br>720p60(1280x720P60);720p30(1280x720P30);<br>1080(V)1080x1920P30 (vertical screen);<br>720(V)(720x1280P30(vertical screen)<br>(high match) 2Kp60 (2560x1440P60)<br>(high match) 1080p120 (1920x1080P120)<br>(high match) 720p120(1280x720P120) |
| Photographic resolution | (high match)55M(9920X5584)52M(9632x5408)<br>48M (8000x6000) 32M (6560x4920)<br>20M (5184x3888) 16M (4608x3456)<br>14M (4320x3240) 12M (4032x3024)<br>10M (3648x2736) 8M (3264x2448)<br>5M (2592x1944) 3M (2048x1536)<br>2M (1600X1200)  |
| support system          | Windows XP/7/Vista/8/10; Mac OS X 10.4more than; Linux;   |
| Battery type            | 1300mAh li-polymer  |



|                           |   |
|---------------------------|---|
| Working hours:            | Work for about 3 hours (without turning on WIFI and screen) |
| Main body size and weight | 70*37.7*28.22(mm),70g                                       |
| Storage support           | Support 8-512GB micro SD card (using U3/A2 TF card)         |
| Charging voltage:         | DC-5V---1000-2000mA   |
| Light source frequency    | 50HZ/60Hz   |
| Interface medium:         | TYPE-C  |

## V. Safety attention prompt

Please observe the following basic safety precautions when using this product.

1. Do not let this product get wet or soak in water. Please keep the equipment away from direct sunlight and heat sources.
2. When connecting the power cord, please be careful not to let it be trampled or put objects on it, which will squeeze it. Special attention should be paid to protecting the connector of the power cord connecting equipment.
3. Please use a power adapter or charging treasure with an output of 5V, 1000-2000 mAh to charge. Charging with a charger that exceeds the current and voltage may cause harm.
4. Never disassemble the chassis or repair it by yourself.
5. If you don't use it for a long time, take it out and fill it every three months.
6. The operating temperature range of this product is -20°C ~ ~ 50°C. If it exceeds this temperature range, it may cause setting failure.
7. Please keep a distance of at least 15CM from the implanted

medical equipment (such as pacemaker/cochlear implant).

8. The contents of this manual and the specifications of this product are subject to change without prior notice.

**FCC Warning:**

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.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.