

User manual

One. Product function diagram:

1. Power button 2. Reset button 3.Video recording/ return button 4.Type C port 5.Color screen
6. Abnorm/ down/ idle/stop button 7.Confirm button 8.Menu/ up button 9. Speaker
10.Slot location 11.Alarm light 12.Lens 13.IRLED 14.Infrared night vision light
15.Sensitive light 16. Indicator light 17.Back light 18.Lanyard hole 19.Voice recording button
20.Photo button 21.Alarm light button 22.TF slot

This product is a multi-functional color screen digital camera with high-definition digital camera, photo, recording, alarm light, one key video recording, one key voice recording functions and supports external TF card. It is easy to operate, small and exquisite, beautiful and practical, and easy to carry. A practical tool for meetings, study, traffic law enforcement, travel, cycling, life, etc., recording every unforgettable moment in life in real time, the smooth and elegant design is suitable for the public and is favored by the majority of users.

Three, TF card requirements:

This product only supports memory cards in FAT format. 32G memory card belongs to TF product can be directly read. For the first time using memory card above 32GB, the machine will prompt that memory card is being formatted. It is recommended that when using more than 32GB memory card, there should be no other data in the card to avoid loss of data.

Four, Lens rotation operation:

This product camera can rotate 180 degrees, can adjust the angle as needed as below.

1. Download and install **Vidure APP**.
 2. The APP is downloaded from the **Apple Store** by searching **Vidure**.
 3. For foreign and android systems, searching **Vidure** on **Google Play** to download.
 4. For Chinese and android systems, downloading **Vidure** from the **app store** and install it.
 5. In standby mode, press the **menu** button to find the **WiFi** switch option and turn it on.
 6. Turn off **WiFi**, select **turn on**.
 7. Enter the **WiFi** connection is successful. Screen icons light up, open the **APP** and click the camera icon in the middle to enter the operation of the camera.

Six, DV operating instructions:

- Power on/standby/photo/audio/Alarm light**
 A. Long press the power button for about 3 seconds, the green light will be on with voice prompts, and enter standby.
 1. Video recording: short press the video button once, the voice prompts once, the red light flashes audio to record. If you want to stop the record, short press the video button once, the voice prompts, the green light stays on to stop the record and save the video.
 2. Take a photo: short press the photo button in standby mode, the voice prompts once, and the red light flashes once to complete a photo and save it.
 3. Audio Recording: short press the audio button in the standby state, the voice

prompts come, the yellow light flashes slowly, and the audio recording starts. The display screen will show the recording time. Short press the audio button again, voice prompt will come to save the file, and return to the main page.

4. **Alarm light:** short press the alarm button once, the red and blue lights flash alternately with an alarm sound, short press once to turn off the sound, and short press again to turn off the alarm light.

5. **Onekey video recording:** in the shutdown state, long press the video button to automatically record, long press can't power off.

6. **Manual night vision:** Long press the photo button in the standby mode to manually turn on the night vision function.

7. **OTG:** this machine supports the OTG function

8. **Capture:** You can press the photo button when video recording, picture will be stored in the album.

Note: 1. Before use, please insert the memory card first.

2. Shut down the card first when taking the card to avoid data loss or damage to the equipment and TF card.

B) **Reset**

If the device does not work under normal circumstances, freezes or cannot record, please short press the reset button to reset.

C) **Connect the computer:**

The device is connected to the computer with a USB cable, and the computer can pop up the removable disk to operate the SD card.

If it can't be connected, please check whether the cable is plugged in properly, or replace with a new USB cable.

D) **Charging:**

Connect to the computer USB interface or charger to charge the machine. When the battery is in charging state, the blue light is always on, and when the battery is fully charged, the blue light is off.

Note: 1. If the device cannot be turned on or is turned off after being turned on, it needs to be charged.

2. In order to better protect the product and fully charge it faster, please charge it in the shutdown state.

E) **The device support charging while recording, and can record in a loop.**

Item		Related parameters
Video format	MPEG	
Video resolution	2560*1440	Optional
Video frame rate	30FPS	
Display interface	Overriding system button or mainstream audio and video display interface	
Image format	JPG	
Photo	3000*2448pixels	Optional
Image ratio	16:9	
Storage interface	With SATA3.0 interface, SATA3.0 SATA6Gbps/20000rpm/CoS, CoS.6	
Charging voltage	DC-6V	
Interface type	Mini type (T)	up to 25000
Storage space support	Maximum 1TB, up to 25000	
Battery Type	Lithium battery	

Eight, Precautions:

Use occasions: Please strictly abide by the relevant laws and regulations of the state, and do not use this product for any **illegal** purpose, otherwise you will be responsible for the consequences.

Overheating: About the battery: As the usage time increases, the battery working time **will** be shortened. If it has not been used for a long time, please **fully** charge it before use.

Security: This product is not a professional storage device and does not guarantee the integrity and security of the stored internal files.

Storage: Please store your important data on a computer or other storage devices immediately.

Warranty: **Important:** This product is not a professional recording equipment, and does not guarantee that the effect of the recorded files can meet your expectations.

Working temperature: **-5~+45℃** .

Use: Please do not use the product in a humid working environment, the product does not have waterproof function.

Drop: Please do not drop the product in a **solid** environment. Do not point the camera directly at a strong light source such as the sun to avoid damage to the optical system.

Cleaning requirements: Do not use it in an environment with excessive dust density, so as to prevent the lens and other parts from being contaminated with dust.

Other matters: Please note: The lens can be gently wiped with lens tissue or lens cloth to keep it clean.

Product description: This product is a precision electronic product, please do not subject it to strong shock and vibration; please do not use it under strong magnetic field and electric field.

Supplementary Note: For other unspecified matters, please contact your local dealer.

使用说明书

一、产品功能示意图：

The diagrams illustrate the following components:

- 1. 开关机键 (Start/Stop Switch)
- 2. 点火键 (Ignition Switch)
- 3. 点火锁/油门键 (Ignition Lock/Throttle)
- 4. Type C 接口 (Type C Port)
- 5. 引擎 (Engine)
- 6. 档速键/下档键/脚踏板 (Gear Shift/Down Shift/Footboard)
- 7. 喇叭 (Horn)
- 8. 左把手上的副把 (Left Handguard)
- 9. 倒车灯 (Reverse Light)
- 10. 倒车雷达 (Reverse Radar)
- 11. 喇叭灯 (Horn Light)
- 12. 左尾灯 (Left Tail Light)
- 14. 左后视镜 (Left Rearview Mirror)
- 15. 左翼感应灯 (Left Wing Sensor Light)
- 16. 脚踏灯 (Footboard Light)
- 17. 变光 (Beam Switch)
- 18. 转向灯 (Turn Signal)
- 19. 离合器 (Clutch)
- 20. 油门线 (Throttle Cable)
- 21. 管拉力按钮 (Tube Pull Button)
- 22. FF 卡座 (FF Cassette)

本產品是一款具有英漢對照功能、拼寫、查字、查句軟件、辭典、一鍵查單、一鍵要查多功能性的詞典，支持外插TF卡，具有備用電源、小巧精緻、美觀大方、便于攜帶的特點，是會議、學習、交通旅遊、旅遊、辦行、生活等的常用工具。實時反映生活中的每一個特點的瞬間，完美紀錄的設計對大點都適用，深受廣大用戶青睞。

三、TF 卡要求

本產品只支持 FAT 格式的卡。32G 內存卡屬於 FAT 格式的可以直接讀取，實地使用 32GB 以上的卡內存卡机上會提示 SD 格式化進行中。建議使用 32GB 以上卡時，卡內不要有其它文件，以免丟失資料。

四、電池使用操作：

1、此產品僅能充可吸收 180 度，可根據需要調整角度如下圖。



[illegible]

7. **QT6:** 本机支持QT6协议。

① 本机支持以以下两种方式进行刷机，固件保存在相册第 8 页。

1. 在固件管理，请勾选刷机。

2. 在取卡时不关机电，避免烧坏芯片损坏本设备和卡下卡。

② **刷机**

如果设备在正常状况下不能工作，无反应，无法连接时，请按复位键快速复位。

③ **成功连接电脑：**

设备支持 USB 无线连接电脑，电脑弹出可读写磁盘即可对 SD 卡进行操作，如无法弹出，请检查设备是否正常，或重新插拔 USB 线即可。

④ **刷机：**

① 刷机前请关闭 USB 无线连接电脑，即可对本设备进行刷机，当设备处于充电状态时，请关闭充电模式方可刷机，否则刷机失败。

注意：1、如设备不具备开机或充电方式是关机、无反应时，

2、刷机时请保持设备与充电设备的良好连接，请避免在刷机过程中断电。

② 设备可以接受无线充电设备，可以随插随充。

七、 技术参数

项 目	技术参数
通信协议	WIFI
数据速率	256Kbit/48K (可设置)
音频编解码	320Pps
播放软件	运行于安卓系统上主流影音播放软件
音频输入	3.5P
音频输出	4000/2000 频率(可选择)
供电	锂电池
支持充电	WIFI+USB+MiniUSB+DC/DC(Vin=2000, Vout=0.1-0.5)
充电电压	DC-5V
充电功率	1000mW
存储设备	MicroSD (TF)，最高支持 256G
电池类型	锂电池

重要警告： 用户应遵照国家相关法律法规，不得将本产品用于任何非法活动，否则后果自负。

关于保修： 因使用时间过长，电池工作寿命有所缩短，属正常使用，请在保修期外自行更换。

关于安全： 本产品中亦含有锂电池，不建议将含有锂电池产品的完整性和安全性，随意拆去或者任意对锂电池上施加任何重量之作。

数据保存： 本产品中亦提供设备，不保证所储存文本的数据能到达您的期望。

工作温度： -10℃~40℃。

续航能力： 200~400h，视待机电置于潮湿的工作环境，产品不具备防东功能。

续航能力： 因在恶劣天气的环境下使用，请勿将摄像头直接对太阳等强光源，以免产生不良影响。

保修服务： 请向经销商索取大量的保修服务，以便售后以及其他附件故障鉴定，如无法维修，则不可用其他故障来掩盖质量问题，请保持冷静。

其他事项： 该产品属于智能电子产品，请勿使其受到强烈冲击，震动；请勿在强磁场下，使用本产品。

免责声明： 高技术发明家与专利侵权无关。

FCC Requirement

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

Note: 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.