

USER MANUAL

Please read this user manual carefully and thoroughly
before any operation to this product and retain
it for your future reference.

UP10809G1G2K5K720250303

Computer Call Back Video

Media player software on Computer : VLC Media Player
or KMPlayer

Downloaded link :



https://www.videolan.org/vlc/index.en_GB.html



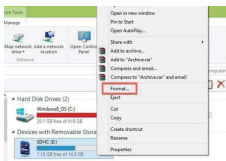
<https://www.kmplayer.com>

If there are problems with the built-in player of your computer, such as failure to play, pause, or experiencing frame drops and skips, please download the specified player.

Obtaining data from the SD card: It is recommended to copy the video files in the SD card to the local storage of the computer for playback, so that the playback speed will not be affected. (Computers with good performance can also play the videos normally without copying them to the local storage.)

Getting Started

- Before use, please ensure that the MicroSD card is functioning properly. If it is not, please format the storage card.
- two ways:



A. Connect the SD card to the computer using a card reader.

B. Use the provided USB cable. Connect one end to the device and the other end to the calculator.

Loop recording

- Insert the TF card (The maximum capacity supported is 128GB. Please use a high-speed Class 10 (C10) card.)
- Long press the power button 3 seconds, it will automatically power on and start recording (the blue LED will flash three times and then turn off).
- Press the power button again, and the video will be maintained, and the device will enter standby mode (the blue indicator light staying on indicates that it is in standby mode).

In standby mode: Press the power button once to resume recording.

Quickly press the power button twice to take a photo.

Save one video file every five minutes.

- Press and hold the power button for 5 seconds, and the camera will be turned off. (The blue indicator light will turn on and then go off.)

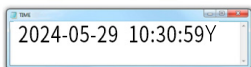
Time watermark setting

- Method 1: Connect one end of the USB cable to the device and the other end to the computer. (When the blue light stays on steadily, it means data is being read, and the text "TIME" will appear.)
- Method 2: Connect the card reader with the TF card to the computer. (First, insert the TF card into the camera. Power on the camera and then power it off. The text "TIME" will be automatically generated.)
Modify the text named "TIME" as shown in the figure below:

The default format is in startup:2024-05-29 10:30:59 Y

YYYY-MM-DD HH: MM: SS Y

Tips: The default recording mode of the device is loop recording. Add the letter "M" after either "y" or "N" to set it to the motion detection mode.



Time File Format	Video recording mode	Watermark
2024-05-29 10:30:59 Y	Loop record	yes
2024-05-29 10:30:59 N	Loop record	no
2024-05-29 10:30:59 YM	Motion record	yes
2024-05-29 10:30:59 NM	Motion record	no

Save the text file after edit-Power on the device and record a new video to check the times tamp was update or not.

The working indicator light for motion detection: The red light flashes twice.

Charging state

When the battery level of the device is low, the red light will flash three times and then the device will shut down. (When the battery is drained to 0, the device cannot be turned on.)

1. During charging: The red light flashes slowly.
2. When fully charged: The red light stays on steadily.
3. You can charge the device by connecting it to the computer with a USB cable (not recommended as the charging speed is slow), or by using a 5V 1A/2A charger (recommended).

It supports charging while recording (this is not applicable for computers)

Reset



- Rest set hole
- Blue LED indicator
- Red LED indicator

When the device malfunctions, please use a pin to poke the reset hole once, and then you can use the device again.

FAQ

- Why does the camera get so hot when it is charging and recording?

The camera is too small in size to dissipate heat quickly. That's why it gets very hot. But don't worry. It is working perfectly normal.

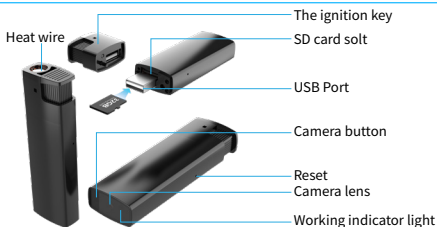
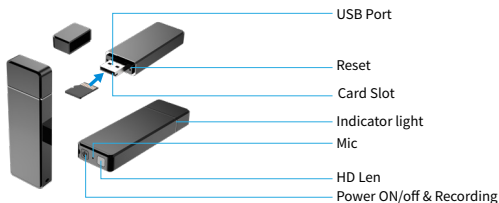
- If the micro SD card is not inserted, the red/blue LED will blink five times and then the camera will shut down. (It cannot work without an SD card.)
- When the device malfunctions, please reset it or check whether the SD card is working properly (rule out poor contact or replace the SD card).
- When the files on the SD card are full, the video files will be automatically overwritten for loop recording.
- Why is the blue light of the device always on and the device cannot be operated?

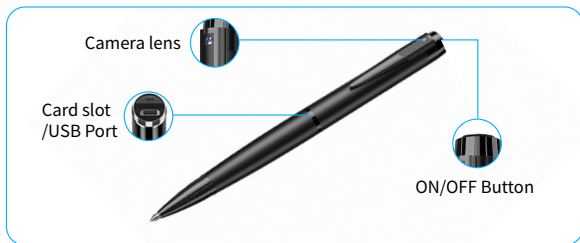
There is a memory error. Format the camera before use, or replace the memory card with a working one and make sure it is inserted into the device.



Please comply with local laws and regulations and use the product in a legal and compliant manner.

Refer to the corresponding products according to the appearance of the purchased products.





Remarks: The TF card cannot be taken out. Read the videos via the USB cable. If you need to take it out, use a ejector pin to hook out the TF card.

The card retrieval and video reading operations for eyeglass products are as follows.

