



VSYSTO K5X-PB Temperature Display Taillight User Manual

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Overview



Specifications

Category	Description
Model	K5X-PB
Sensor	SONY IMX 335
View Angle	170°
Resolution	2K(2304×1296)
Video Format	MOV(H.264)
Microphone	Built-in
Watermark	Support
WiFi	Support file deletion, system settings, etc.
Loop Recording	Support
TF Card	Support up to 256GB
Capacity	2400mAh
Power	1200mAh
Recording	Connect the power bank to record continuously for 6 hours

Operation Instruction

Power On

Long press the power button red/blue light will be on, and the motor will vibrate for 3 seconds. Then blue light will be on constantly after motor vibrates once and blue light starts flashing slowly the DVR starts recording.

Power Off

In the recording status, long press power button, motor will vibrate three times and red/blue light will flash slowly three times then DVR will power off and stop recording.

Power Off For Low Battery

The DVR will power off automatically when the battery is low. The motor will vibrate three times and red/blue light will flash slowly three times.

Type-c Interface

In the power off/on status, plug in the charger and the DVR will enter charging mode. Red light will flash slowly. After the battery is fully charged, red light will be on constantly. The DVR can record while charging.

Emergency Recording Mode

Press the power button twice in the status of recording, the DVR will enter emergency recording mode. And the record video file will be named as "GSR-XXXX".

Video Naming Differenc

REC-XXXX—Normal Recorded Videos

GSR-XXXX—Emergency Recorded Videos

※The recorder will lock the last 10 emergency recorded videos (GSR-XXXX) that are not overwritten by the normal recorded videos. If there are more than 10 GSR-XXXX files, it will automatically overwrite the earliest locked emergency recorded videos.

LED Indicator light

Blue light is on constantly—DVR stops recording

Blue light flashes slowly—DVR is recording

Red light flashes slowly—DVR is in charging

Red light is on constantly—DVR is fully charged

Blue light flashes quickly—DVR enters emergency recording mode

TF Card Slot

1. Insert the SD card into the card slot in the right direction until it clicks
2. When taking out the TF card please press down the TF card gently and the TF card can be taken out after the TF card is ejected.
3. Please pay attention to the TF card inserted direction. If it is inserted upside down, the DVR and the TF card may be damaged.
4. If the TF card is not compatible with the DVR please insert another TF card and try again.
5. Please use high speed SD card above

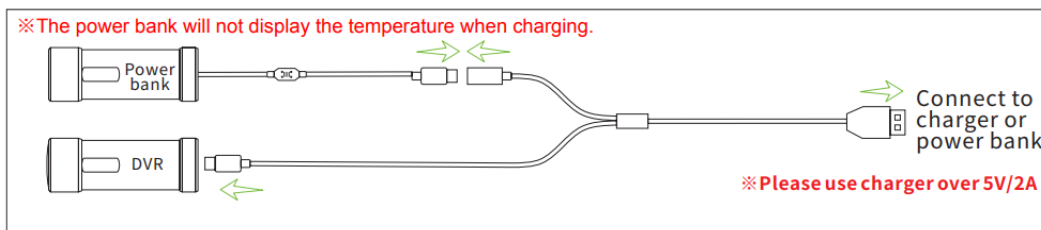
WiFi Function Introduction

Support time synchronization, real-time preview, file playback/deletion, system settings, etc. System setting includes loop recording, formatting SD card and system recover.

Time Setting

Mobile phone APP time synchronization Firstly turn on the DVR's WiFi, after mobile phone is connected DVR WiFi successfully, open the corresponding APP on mobile phone, then the time on the phone will be automatically synced to the DVR

Charging Diagram



Charge

When charging the power bank through the Type-C port, the indicator light shows the power information as follows

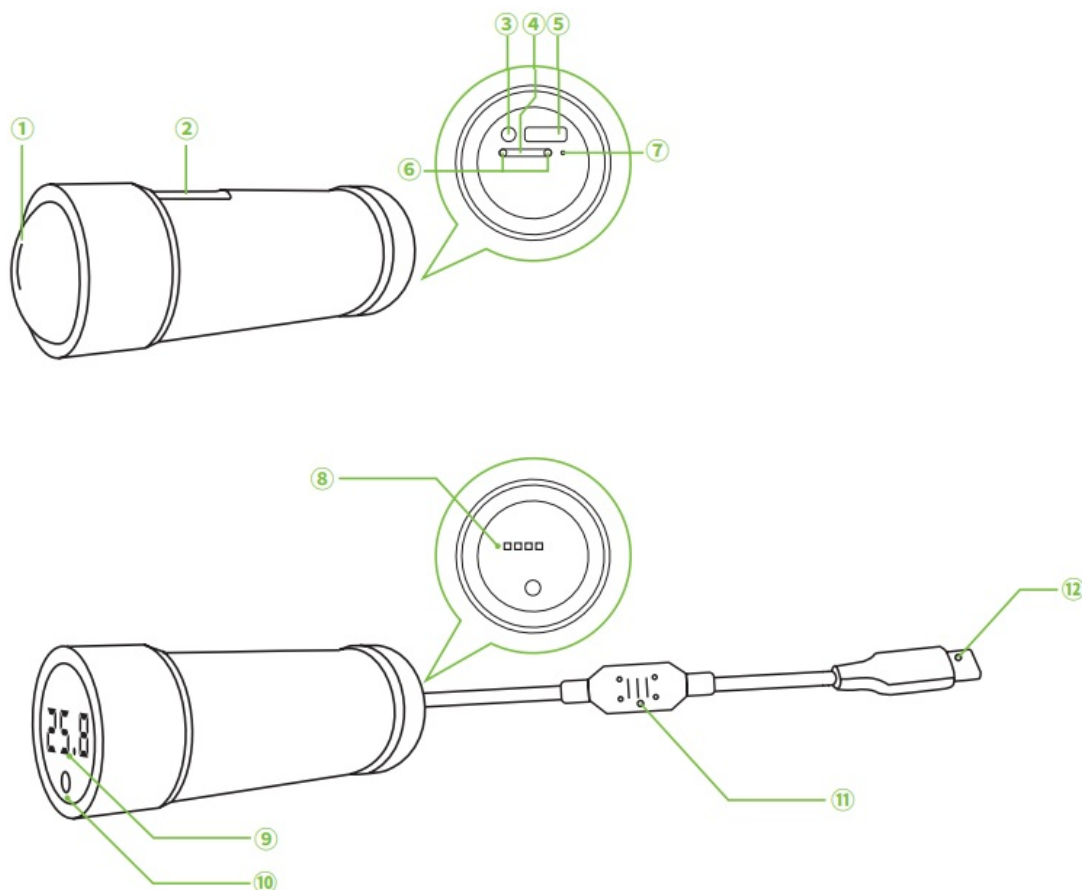
Battery Level	LED1	LED2	LED3	LED4
0—25%	ON	OFF	OFF	OFF
25—50%	ON	ON	OFF	OFF
50—75%	ON	ON	ON	OFF
75—100%	ON	ON	ON	ON

Discharge

When K5 series recorders are connected to the power bank through the Type-C port for charging, the indicator light shows DVR the power information as follows

Battery Level	LED1	LED2	LED3	LED4
0%	OFF	OFFOFF	OFF	OFF
0—25%	ON		OFF	OFF
25—50%	ON	ON	OFF	OFF
50—75%	ON	ON	ON	OFF
75—100%	ON	ON	ON	ON

Product Description



No.	Definition	No.	Definition
①	Camera	②	This side up
③	Power Button	④	Type-c interface
⑤	TF card slot	⑥	Indicator Light
⑦	Reset Hole	⑧	Battery indicator
⑨	Fahrenheit Temperatures display	⑩	The blue light will be always on below 0°C Temperature
	Sensor		Type-c Interface



Tip

With the advancement of technology, the product structure and parameters will continue to be improved. If there are pictures or descriptions that do not match the actual product, please refer to the actual display of the product.

Mobile APP Installation and Operation Instruction

VSYSTO WiFi APP is a mobile phone control software used with VSYSTO camera equipment. This software is connected to DVR via Wi-Fi to realize functions such as real-time preview, video playback and system settings on mobile phone, which subverts the traditional camera operate method and bring you a new experience.

Download & Installation

Scan the QR code above to download the latest APP from Google Play or APP Store. Or you can search “WiFi Camera” on Google Play or APP Store to download and install it.

App download for Android user



App download for Apple user



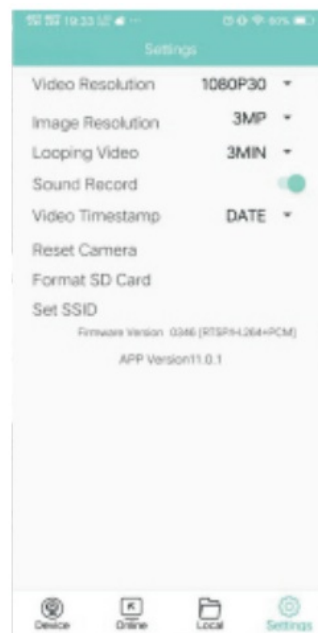
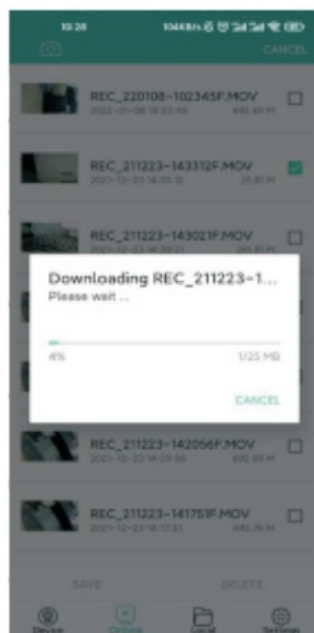
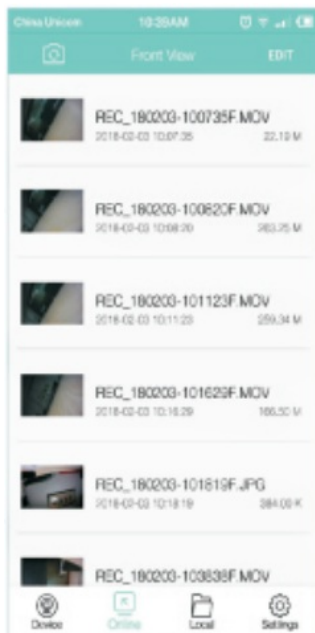
Conditions of use and product association:

1. Smart terminal with Android 5.0 or higher or Apple terminal.
2. Purchase a recorder terminal device that uses VSYSTO design scheme, and connect the mobile phone WiFi to the camera correctly.

DVR WiFi Default Name K5-XXX

Default password 1234567890

※In order to ensure the normal use of APP functions, please update the APP to the latest version in time.





ATTENTION

Solutions for WiFi Connection Problem on Some Mobile Phones:

Android: Firstly turn off your phone's mobile data and then connect to DVR's WiFi. If the prompt "Trust this Network" appears, you must click "YES", because Android phone forbids mobile data to ensure the recorded video file transferring speed from DVR to mobile phone.

IOS: Allows the mobile phone to continue to use the mobile network after connecting to the recorder via WIFI, but it affects the speed of downloading the DVR's video files to the mobile phone.

Trouble Shootings

- What if I forget my password?

Contact customer service for fix firmware.

- The lens is fuzzy and the video is not clear.

Check the exterior of the lens for dirt and dust.

- The device freezes or doesn't record.

Please push the reset button of the DVR with a sharp needle to reset the DVR. If the DVR can be turned on but does not record, check whether the TF card is normal, or format it on the computer, or connect the DVR to WiFi, and enter the APP to format.

Warm Tips

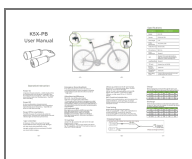
- Please use regular 5V 2A charger to charge the DVR.
- It is a normal phenomenon that DVR heats up during use.
- This DVR is Ultra HD 2K resolution, it is recommended to use a monitor above 2K to play the video for the best effect.

The DVR can record about 175M video for 1 minute, and a 64GB card can record about 6 hours.

- If the problem is still not solved after troubleshooting, please contact us by follow way:

support01@vsysto.com

Documents / Resources



[VSYSTO K5X-PB Temperature Display Taillight](#) [pdf] User Manual
K5X-PB Temperature Display Taillight, K5X-PB, Temperature Display Taillight, Display Taillight, Taillight

References

- [User Manual](#)