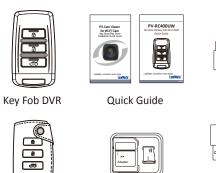


* This product is for Law Enforcement and Home Security Use Only!

2. Package Content

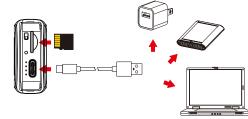


Pouch Memory Card **USB** Cable

3. Vibration Alert

- Power on / off 1 short vibration
- Rec on 1 long vibration
- Wi-Fi on 1 short vibration
- Wi-Fi off 2 short vibrations
- Rec off after turning off Wi-Fi 2 short vibrations

4. Charge the Battery



Remove the rear cover of the device, plug the type-C USB end of cable into (8) and plug the other end into the computer or other USB power source.

- Solid green LED **—** the device is charging.
- Green LED goes off the device is fully charged.

Note: Device cannot be powered on if no memory card is inserted into the device.

5. Format Memory Card

- 1. With gold contact facing up, insert the memory card into 🛈 .
- 2. Press 1 to power on the device.
- 3. Hold (2) and short press (3), you will see the red LED blinks 3 times and device vibrates once.
- 4. Device will automatically turns off after formatting.
- RED LED blinks for three times
 the memory card is formatting.

• All lights go off with one vibration - the formatting is completed.

▲Note: To make sure the memory card can be read by the computer, please format the memory card before using it for the first time. Also, please note that formatting on computer is highly **NOT** recommended, for it might result in the failure of formatting.

6. Date and Time Setting (For Windows System)

- 1. From the desktop right-click to open Notepad, create a text file named settime.txt
- 2. On the first line of the file, enter date and time information as year.month.day hours.minutes. seconds For example, suppose the time is November 25, 2022 13:00. Then, please enter **2022.11.25 13:00:00** Note: There should be a space left between day and hours, and the time format should be the

24-hour format.

3. Save the file to the root directory of the memory card. 4. Insert the memory card into the slot, and power on the device. The date and time setting is now completed.

Note: When the date and time setting is completed, the **settime.txt** file will not be visible when you connect the device to the computer again.

7. Operation

- 7.1 Power on
- Press (1) once.
- 7.2 Recording

With device powered on, press 1 again to start or stop recording. 7.3 Vibration

Switch (11) to the left to turn off, or right to turn

7.4 Wi-Fi With device powered on, press 3 to turn on / off

the Wi-Fi. 7.5 Power off

With no ongoing recording, press ②.

When the device functions abnormally, press (9).

7.7 Restore all default settings

Press (5) for 10 seconds then release, you will see red and orange LED blinks 3 times.

- Solid blue LED - power on.
- Solid purple LED - recording on.
- Blinking orange LED <a> - device is searching for Wi-Fi connection.
- Solid orange LED - device is successfully connected to Wi-Fi.

8. Download Videos and Photos from DVR

Knowing that all video files are stored in the memory card, you have two ways to download the files.

- 1. Use a memory card reader to transfer files from the memory card to the computer.
- 2. Connect the device to the computer with memory card inserted. Turn on the device and it will work as a flash drive.

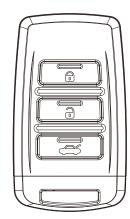
11. Specification

ıilt-in Image Sensor	1/2.8" Progressive CMOS Sensor
nsor Resolution	2592 × 1944
nsor Sensitivity	2.8 Lux @ F 3.2
ns F/No.	F 3.2
cal Length	4mm
ngle of View	66°
Video Spec.	
gorithm	H.264, JPEG
e Format	MOV, JPG
deo Recording Mode	Manual & Motion Detection
ecording Capability	3840 × 2160@25/30fps
	2704 × 1520@30fps
	1920 × 1080@30/60/120fps
	1280 × 720@60/120fps
ame Rate	25 fps, 30 fps, 60 fps, 120 fps
Wi-Fi Spec.	
i-Fi	Built-in Wi-Fi Module(IEEE 802.11b/g/n)
i-Fi Protocol	RTSP
Storage & I/O	
emory Type	Micro SD Card (Support SDHC max = 256GB)
ata Interface	Mini USB 2.0
Misc.	
ite/Time Table	YYYY/MM/DD, HH:MM:SS
apshot	Recording and playback video (Via APP)
	Size 4320 × 3240
Power	
wer Input	DC 5V
wer Consumption	350mA (Wi-Fi OFF) (Wi-Fi ON + 100mA)
narging Frequency	300mA
ittery Input	DC 3.7V / 660mAH high polymers battery
ittery Lifetime	Continuous Recording 75min (Wi-Fi ON) / 110min (Wi-Fi OFF)
ecording Time	140min @ 3840×2160@30fps resolution (64GB SDHC card)
Physical	
bration Alert	Power on/off, Recording, Low Battery
mension	70 × 40 × 15mm
eight	46g
Jarranty will be void if social number sticker is tampered	

* Warranty will be void if serial number sticker is tampered.

PV-RC400UW

4K Ultra HD Key Fob Wi-Fi DVR Quick Guide



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