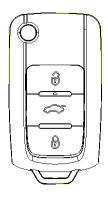
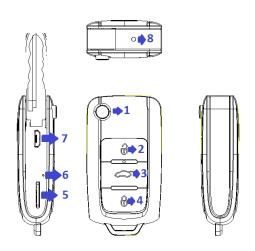
# PV-RC200W HD WI-FI Keyfob DVR(Black) Quick Guide



# A. Regarding the Device



- 1. Key Eject / Retract button
- 2. Power On/Off & REC Button
- 3. WI-FI On/Off & Client Button & WI-FI Reset
- 4. Snapshot Button
- 5. Memory Card Slot
- 6. Charge LED
- 7. USB Charge
- 8. Camera Lens

# B. Power Charging

- 1) Press ① eject key.
- 2) Connected the USB cable to  $\,\,\overline{()}\,\,$  then connected the cable to USB Plug.
- 3) The  $\bigcirc$  will showed Orange LED light on, The Orange LED light will off when the device is fully charged.
- 4) Hold down the  $(\ensuremath{\underline{1}})$  key and back depressed key.

## C. Insert the SD Card

1) Place the SD Card into SD Card Slot, Press the SD Card for take out the SD Card.



### **D.** Button Function

- 1) Power On : Hold the button 2 till it vibration, the device will vibration on 3 times.
- 2) Power On finish : The device will vibration on 2 times when it finish power on.
- 3) Power Off: Hold the button(2)till it vibration, the device will vibration on long times.
- 4) Power Off finish : The device will vibration on 2 times when it finish power off.
- 5) REC On/Off: Press button 2 to turn on REC or stop REC.

(REC will vibration on 1 times ; Stop REC will vibration on 2 times)

- 6) WI-FI On/Off: Press button 3 to turn on WI-FI or turn off WI-FI.
  - (The WI-FI is on when the device is power on.)
- 7) Reset WI-FI Default : Hold the button 3 for 10 sec.
- 8) Snapshot 掐照: Press the button④take a one photo and vibration 1 time.
- E. LED Light
- 1) Orange LED Light On : Power Charging Orange LED Light Off : Fully Charge

H. APP download QR Code (Scan the QR code to download the APP or directly type & search "SecurePro" in App store or Google play for installation)









App Store

Google<sup>-</sup>play

I. Establish WIFI connection (Android)

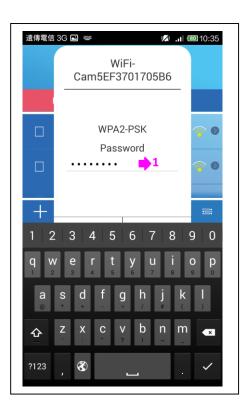


1) Start your smartphone APP.

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1) Choosing the device's WI-FI which you need to connect.

1) Enter the password.



遠傳電信 3G 🖬 🎜 📶 💷 10:35 **?** 0 WiFi-Cam5EF3701705B6 **? ) > >** WPA2-PSK Password . . . . . . . . **? 0** Cancel Connect 0 0 +

#### 1) WI-FI connection.

(The factory initial password is 123456878.)

No SIM card 🖻	0.07K/s 奈 📭 🔒 🌆 11:54
De	evice List
Search Device	Wi Fi Direct
Search Device	Wi-Fi Direct
Ś	

1) Enter WI-FI connection.

\* Establish WIFI connection (iOS)



1) Chose settings.

●●●●○中華	電信 🕈	12:40 PM Settings	Ø 100%     100%     100%	1) Chose Wi-Fi
<u>ک</u> م	irplane M	ode	$\bigcirc$	
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	Control Ce	nter	>	
	o Not Dis	turb	>	
0	General			

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Settings Wi-Fi	
Wi-Fi	
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CHOOSE A NETWORK	
NO15	₽ ╤ (j)
Tomato.RAF	<b>₽</b> ≈ (j)
WiFi-Cam5EF37017E310	<b>₽ ≈ (i</b> )
WiFi-Cam5EF37017E313	<b>₽ ≈ (i</b> )
WiFi-Cam5EF37017E347	<b>₽ 奈 (i</b> )
WiFi-Cam5EF37017E35A	<b>₽ ≈ (i</b> )
Xiaomi_A8FA	<b>a</b> ≈ (i)
Other	
Ask to Join Networks	$\bigcirc$

1) Choosing the host's WI-FI which you need to connect.

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1) Enter the password.

(The factory initial password is 12345678)

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Tomato.RAF	<b>€</b> 중 (j)
WiFi-Cam5EF37017E310	<b>a</b> ≈ (i)
WiFi-Cam5EF37017E347	<b>a</b> <del>?</del> (i)
WiFi-Cam5EF37017E35A	<b>a ≈ (i</b> )
Xiaomi_A8FA	<b>€</b> 중 (j)
Other	
Ask to Join Networks	$\bigcirc$
Known networks will be joined automati networks are available, you will have to	

# 1) Confirm WI-FI has been connected.

#### II. APP UI description



720

video photo

1) Push WI-FI Direct to enter into the preview mode

- 1) Back to WI-FI which you need to connect device list.
- 2) Cell phone video and Photo archive folder.
- 3) SD card video host and Photo archive folder.
- 4) Setting.
- 5) Quick setting.
- 6) Host SD card resolution when recording.
- 7) SD card reminder.
- 8) Motion detection recording.
- 9) Resolution when recording.
- 10) Host SD card recording icon.
- 11) Host SD card recording.
- 12) Host SD card photograph.
- 13) Smartphone recording icon.
- 14) Smartphone recording.
- 15) Smartphone photograph.
- 16) Host SD card recording button.
- 17) Smartphone recording button



Host SD card red light constant lighting while recording
 Smartphone recording red light blinking.

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VIDEO	рното	ALL
- <b></b>	20_120325.avi	3
4	5	
4		2
Mark All		Unmark All
		<b>∳</b> 9 <b>⊡∮<sup>10</sup></b>

Browsing Mobile Video and Photo Archive Information.

- 1) Film archives.
- 2) Photographic archives.
- 3) Film and photo all archive.
- 4) Mark archive what you need.
- 5) File name.
- 6) Mark all archive.
- 7) Unmark all archive.
- 8) Back to homepage.
- 9) Play button.
- 10) Delete button.



Play The Video File.
 1) Video playback window.
 2) Back to last page.
 3) Pause button.



Browsing the Host SD Card Video and Photo Archive Information.

- 1) Film archives.
- 2) Photographic archives.
- 3) Film and photo all archive.
- 4) Continuous video file named beginning with Rec.
- Motion detection recording named beginning with MRec.
- 6) Mark archive what you need.
- 7) File name.
- 8) Mark all archive.
- 9) Unmark all archive.
- 10) Back to homepage.
- 11) Download archive of SD card to smartphone.
- 12) Play button.
- 13) Delete button.

遠傳電信 3G 🗈	0.11K/s 💋 奈.	ıl 🕿 12:11
Set	ting	
Wi-Fi	<b>\$1</b>	0
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Image	₿3	0
ID& Date& Time	₿4	0
System Information	₿5	0
Reset All Setting	₿6	
Firmware Upgrade	<b>•</b> 7	
<b>△</b> ♦8		

### Setting

1) WI-FI setting.

2) Privacy setting.

(After switch privacy setting, entry APP and enter password.)

- 3) Video setting.
- 4) Date and time setting.

5) System information.

- 6) Reset all setting.
- 7) Firmware upgrade.
- 8) Back to homepage.

\*Choose APP, In the WI-FI list which you need to connect choose 2 (does not need to connect to host WI-FI), you can view the last connected WI-FI mobile video host 1. Photo archive file has been downloaded to mobile video. And you can view Photo archive files.

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	WiFi-Cam5EF37	'01705B6 🖴 👘 🛛
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	lay	≜ 🎓 🛛
	Xiaomi_A8FA	≜ 🎓 🛛
	DontAskAtHom	e 🗕 🕤 🛛
+		

- 1) Last connected WI-FI host.
- 2) Browsing files icon.





#### WI-FI Setting

1) WI-FI host name.

2) WI-FI password

\*You may change the default password to your preferred here to keep the WIFI connection more confedential

- 3) Way of encryption.
- 4) WI-FI SSID invisible or not.
- 5) Host WI-FI off.
- 6) Back to homepage.
- 7) Back to last page.

No SIM card (	₽	0.06K/s 穼 💿 🗤 📧 11:56
		Wi-Fi
WiFi D	irect	Client
SSID		WiFi-Stick5CF37017DB
Password		
Encrypt 📫	1	WPA/WPA2 PSK 📎
SSID Invisi	None	2
Wifi Off	WEP	→ <sup>3</sup> NPA2 PSK ↓ 4
		\$

WiFi Direct	Wi-Fi	
WiFi Direct		
	Clier	nt
SSID	WiFi-Stick5CF	37017DB
Password	•••••	
Encrypt	WPA/WPA2 P	ѕк 💟
SSID Invisible		
Wifi Off 📫 1	Never	
Never	2	
1 min		
3 min		
合 5 min 4	5	$\langle \mathcal{A} \rangle$

- 1) Way of encryption.
- 2) Visible.
- 3) WEP encrypt(64bit) : Original password 12345.
- 4) WPA/WPA2/PSK encrypt(128bit):
- Original password 12345678.

- 1) Unit power on, WI-FI is always off
- 2) Unit power on, WI-FI is always on
- 3) No connection established for 1 minute , WI-FI turn off
- 4) No connection established for 3 minute , WI-FI turn off
- 5) No connection established for 5 minute , WI-FI turn off
- \*Once WIFI turn off it has to be switched on from the device, can't be opened by the phone remotely

\* After changing encryption, you need to entry WI-FI options of the device own and clear connection

information of device, then connecting the host with APP again, that changing encryption is successful.

(Different smartphone has different operation screen.)

\*The way of removing the host WI-FI connection information in Android.

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訊號強度	優
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IP 位址	192.168.1.163
分享密碼給朋友	>
PROXY 設定	
無	~
IP 設定	
DHCP	~
清除網路	

\*The way of removing the host WI-FI connection information in iOS.

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WiFi-Cam5E	F37017E313	<b>₽ ≈ (j</b>
WiFi-Cam5E	F37017E347	<b>₽ ≈ (j</b>
WiFi-Cam5E	F37017E35A	<b>₽ ≈ (j</b> )
Xiaomi_A8F	4	<b>a</b> ≈ (j)
Other		
Ask to Join Netw	vorks	$\bigcirc$

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Ki-Fi WiFi-C	am5EF3701	7E313
Forget This Netv	vork	
IP ADDRESS		
DHCP	BootP	Static
IP Address		192.168.1.106
Subnet Mask		255.255.255.0
Router		
DNS		
Search Domains		
Client ID		
Renew Lease		
HTTP PROXY		
Off	Manual	Auto

	<sup>華電信 4G</sup>	12:44 РМ Cam5EF3701	© थ 100% ■ 7E313
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Client	ID		
Circuit			
Renev	v Lease		
HTTP P	ROXY		
	Off	Manual	Auto



- Privacy setting. (After privacy on, enter password.)
   White doc on the left : Privacy off
   White doc on the right : Privacy on
- 2) Privacy password. (Only number, no word limit.)
- 3) Confirm password again.
- 4) Back to homepage.
- 5) Back to last page
- \*Be aware the privacy function only lock on the running of this APP, all other functions in the phone remain normally.



#### Image Setting

1) Play parameters.

- 2) Resolution. (D1 v 720P)
- 3) Frame choice. (10  $\smallsetminus$  15  $\smallsetminus$  20  $\smallsetminus$  25)



### Image Setting

1) Recording model.

(Continuous recording and Motion detecting video.)
\*When execute the motion record, after setting it up in the menu, it need to be pushed once for the either record button on the preview page to start to operate.
2) Recording time. (1 \ 3 \ 5 \ 10 min)

3) SD Over Write :

White dot on the left : Overwrite Setting off. White dot on the right : Overwrite Setting on.

- 4) Back to homepage.
- 5) Back to last page.

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				11-32
~				

Date and Time Setting

1) Time display function:

White dot on the left : Date display close.

White dot on the right: Date display open.

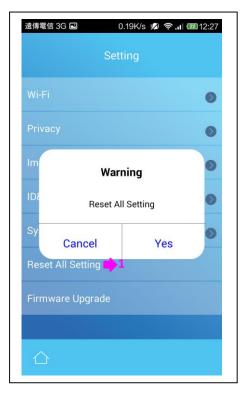
- 2) Date format.
- 3) Time format.
- 4) Synchronization with device time.

5) Confirm the setting.

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System Information			
SD Capacity 📫 1	7.39G		
SD Usage 🌓 2	17%		
App Version 🌓 3	1.2.0.20150422		
Firmware Ver 📫 4	1.0.0.20150504		
	Ś		

System Information

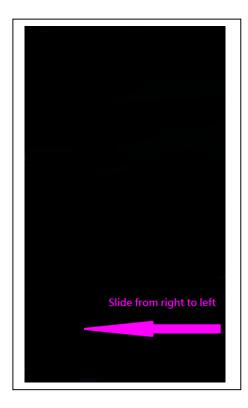
- 1) Card Memory Capacity.
- 2) Card Memory Usage rate.
- 3) APP Version.
- 4) Device initial firmware version.
  - \* Upgrading method of devices :
     Saving the initial firmware on Micro SD card then put the card into device, connecting device with
     APP and choose initial firmware version.



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1) Reset all setting.

1) Hot key for the spy mode page



 Go out from spy mode page by sliding it from right to left



- 1) Quick setting.
- 2) Resolution setting. (D1  $\smallsetminus$  720P)
- 3) Brightness setting.
- 4) Contrast setting.
- 5) Flip Top to Bottom.
- 6) Mirror left-right model.
- 7) Mic volume when recording.