

1. Names and Parts

1. Power Switch

2. Wi-Fi Switch

3. Orange/Green LED

4. Blue LED (Power)

5. Red LED (Record)

6. USB Port

7. Lens

8. USB Port

9. Default Button

(Retrieve Video Files)

(Charging)

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

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

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2. Package Content

Main Device

User Manual

USB Cable

European Adapter Head

UK 3-pin Adapter Head

(Only for UK)

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3. Operation

1. Recording
- Switch power ① to on, then plug the device to a wall socket. Blue LED will be solid on and after 20 seconds, device will start recording automatically.
2. Wi-Fi
- Switch ② to on, power on the device and plug it to a wall socket. Orange LED will blink after 10 seconds. Then device can connect to APP.
3. Default
- Long press ⑨ for 10 seconds, all 3 LEDs will blink and then device will automatically restart with original factory settings.

4. Status Indicators

Solid Blue LED	Power On	
Solid Red LED	Recording On	
Blinking Orange LED	Wi-Fi connecting	
Solid Orange LED	Wi-Fi connect	
Solid Green LED	IP connect	

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5. Synchronize the time

1. Connect device to PV Cam Pro.
2. Go to device management in the APP and select the device.
3. Go to program setting in the APP, select “Sync time.”

6. Retrieve Video Files

With device power off, insert USB cable into Type-C1 socket ⑥ and connect the other end of USB cable to PC.

It will take 8 seconds for device to turn on in USB flash drive mode.

7. Setting up IP Connection

Please refer to PV Cam Pro for IP cam quick guide.

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8. Specifications

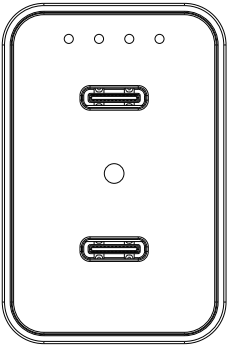
Built-in Camera Module	
Built-in Image Sensor	1/2.9" Progressive CMOS sensor
Sensor Resolution	2304 x 1536
Sensor Sensitivity	3.3 Lux @ F 2.0
Lens F/No.	F 3.2
Focal Length	4 mm
Angle of View	66°
Video Spec.	
Algorithm	H.265, JPEG
File Format	MOV, JPG
Video Recording Mode	Auto / Manual / Motion Detection
Recording Capability	1920 x 1080
Frame Rate	Up to 30 fps
Photo Capability	1920 x 1080
Wi-Fi	
Wi-Fi	Built-in Wi-Fi Module
Storage & I/O	
Memory Type	Micro SD Card (Support SDHC max. 64GB)
Data Interface	Mini USB 2.0
Misc.	
Date/Time Table	YYYY/MM/DD, HH:MM:SS
Snapshot	Recording and Playback Video (via APP)
Power	
Power Input	AC 100-240V
Recording Time	1500 min @ 1920 x 1080 Resolution (32GB SD Card)
Physical	
Dimension	55 x 27 x 45 (mm)

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PV-TC10i

Type-C Wall Charger DVR

Quick Guide



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V1.0

FCC Warning

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.

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.