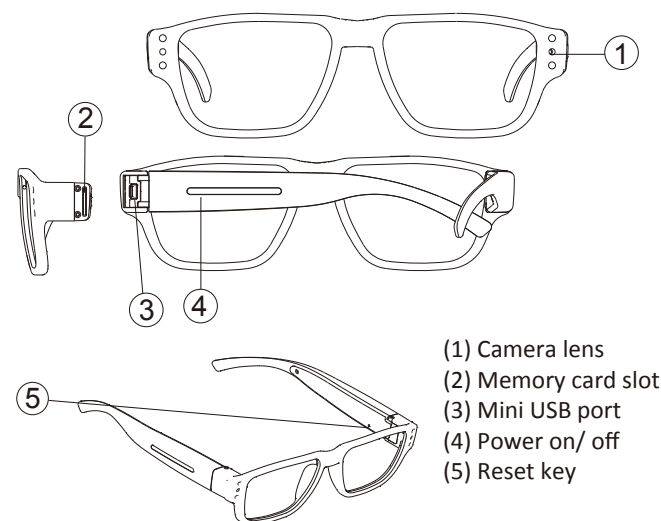
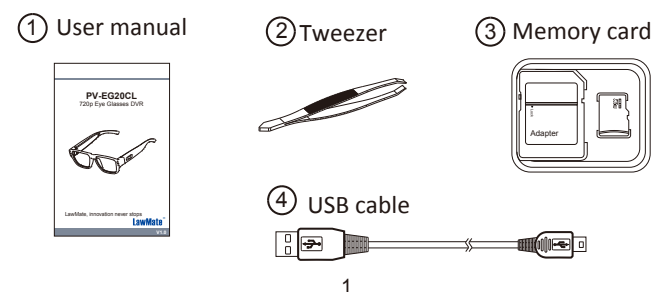


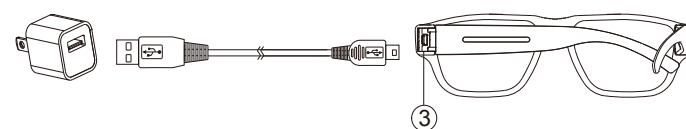
1. Name and Parts



2. Package Content



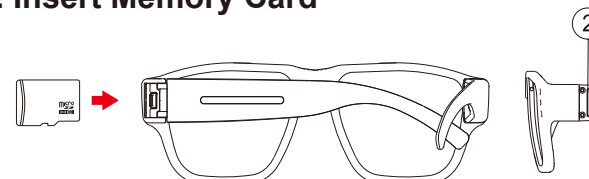
3. Charge the Battery



Plug the mini USB end of cable into USB port (3); plug the other end into a USB power source.

- Solid green LED - charging.
- Green LED goes off - fully charged.

4. Insert Memory Card



After charging, with golden contact facing inside the glasses, insert the memory card into (2) with your hand. If the card is inserted in the wrong side, it may cause the card to be damaged. To take out the memory card, please use the tweezer provided in the package to remove it.

Note: When no card is inserted, device vibrates 20 times and powers off. When the memory is full, device vibrates 5 times and powers off.

5. Date & Time setting (for Windows system)

- (1) From the desk top right-click to open Notepad, create a text (.txt) file named **settime**
- (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 October 16th, 2017 15:00. Then, please enter 2017.10.16 15:00:00

Note: There should be a space left between date and hour; time format should be the 24-hour format.

- (3) Save the file to the root directory of the memory card.
Note: If the setting is completed, the **settime.txt** file will not be visible when you connect the device to the computer again.

6. Format Memory Card

Please format the card on computer.

7. Operation

- (1) Power on: Press (4) for 3 seconds. With one long vibration, the recording starts automatically when power is on.
- (2) Power off: Press (4) for 3 seconds. With two short vibrations, device powers off.
Note: The device will shut down itself when the card is full or when no card is inserted.
- (3) Reset the device: Press (5) once, and device will be powered off.
- (4) Low battery alert : Device vibrates for 3 times.

8. Download Video to PC

- (1) Make sure the memory card is inserted into the device.
- (2) Power on the device and connect the device to the PC with the USB cable.
- (3) The card will be recognized as an external drive on the PC. And you could start to retrieve files from the card.

9. Specification

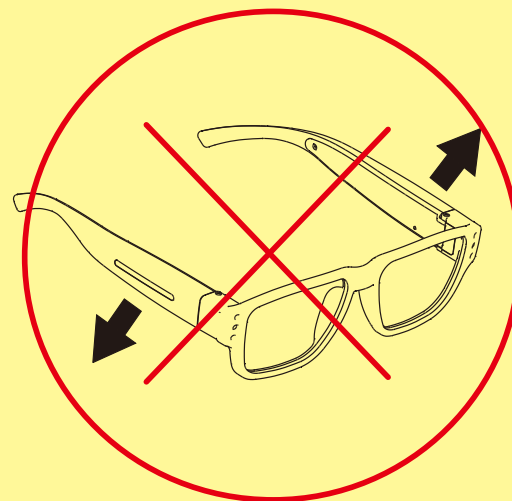
Built-in Camera Module	
Built-in Image Sensor	1/4" progressive CMOS sensor
Sensor Resolution	1280X960
Sensor Sensitivity	3.3 Lux@F 2.8
Lens F/No.	F 2.8
Focal Length	3.7mm
Angle of View	67°
Video Spec.	
Algorithm	MJPEG
File Format	AVI
Video Recording Mode	Continuous Video Recording
Recording Capability	1280x720
Frame Rate	Up to 30 fps
Storage & I/O	
Memory Type	Micro SD Card (Support SDHC max. 32GB)
Data Interface	Micro USB 2.0
Misc.	
Date/Time Table	YYYY.MM.DD HH:MM:SS
Power	
Power Input	DC 5V
Power Consumption	150mA-180mA
Battery Input	DC 3.7V / 270mA polymers battery (XK601245)
Battery Lifetime	Continuous Video Recording 70min
Physical	
Glasses Dimension	Arm(146)xBridge(11)xTotal Width(142)xTotal Height(43)mm Lens Height(37) x Lens Width(54) mm
Weight	40g

※ This product is for Law Enforcement and Home Security Use

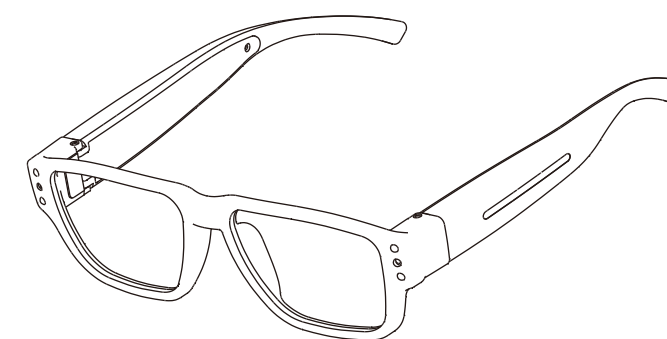
※ Do not remove serial number sticker!
Warranty is invalid if the sticker is tampered.

❌ IMPORTANT

Please operate this device with care and **DO NOT** overly bend the arms of the glasses outwards.



PV-EG20CL PV-EG20DL 720p Eye Glasses DVR



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