



Body Camera Pro HD

PFBCPHD



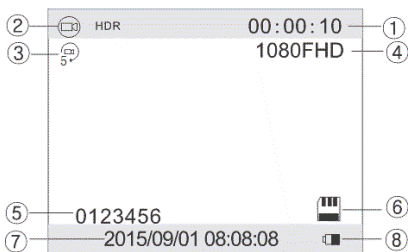
Important:

1. To avoid a loss of data stored in the camera, we recommend transferring the data to your computer's hard drive.
2. Immediately charge the camera when the battery is low. Letting the battery completely drain may damage the battery and void the warranty.



1. Diagram



2. Diagram



1. The video recording time;

2. Icons (Preview --  Recording--  Take Picture-- )

3. Loop recording on - 5 min, 15 min or 30 minutes

4. The video resolution

5. The ID and ID number of Device

6. The internal memory card (32GB) Icon

7. The display system date and time

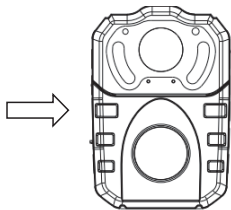
8. The battery icon

3. Charging


Low power display: When the battery power is too low, you will hear a warning sound. The battery icon will turn red and flash. If not charged within 5 minutes, it will shut down.

NOTE: Please make sure to charge the battery at this point to prevent damage to the battery.

You may charge the battery the following ways:



USB charging mode

As shown in the above position, insert the USB data cable to camera and then into your computer's USB drive for charging. A charging ICON will appear like this . Top LED indicator shows red. When full, LED indicator will turn off. You may also charge using the included car charger, inserting it into your car's AC battery outlet.

4. Basic Operation

1. Turn On

Short press "on / off" button, you will see the preview screen. LED light will display blue on the top of the camera.

2. Shutdown

Long press the "on / off" button for 3 seconds. The LCD screen and all lights will go off.

3. Standby

Without operation in a period of 3mins, the camera will enter stand-by mode. The LCD screen will go off, but the LED indicator light on the top of the camera will show blue.

4. System Setup

Short press "PTT" button (menu button) to enter the Video mode.

Pressing "PTT" twice will enter the system set up mode.

Press "Down" Key to choose any items. Screen shows like below:



① **Resolution settings:** Press "OK" key to enter resolution setting.

Press "Down" Key to select any resolution you need.



After selected, press "Ok" key to go back to previous screen.

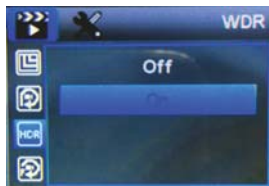
- ② **Loop video settings:** Click "Ok" key to enter setting, click on the "up" or "down" key to select. After selected, press "ok" key to go back to previous screen.



- ③ **Time-lapse Recording:** Click "Ok" key to enter setting, click on the "up" or "down" key to select. After selected, press "ok" key to go back to the previous screen.



④ **WDR (Wide Dynamics Range) setting:** This feature assist with anti-shaking while camera is being used as a dash cam. Click "Ok" key to enter setting. Click on the "up" or "down" key to select. After selected, press “ok” key to go back to previous screen.



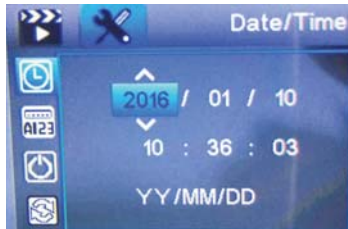
⑤. **Motion detection settings:** click "Ok" key to enter setting, click on the "up" or "down" key to select. After selected, press “ok” key to go back to previous screen.



Press “PTT” key to enter Setup Setting. Press “Down” Key to select items



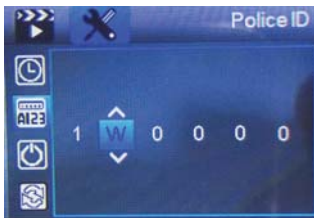
⑥ **Date / time setting:** click "Ok" key to enter setting. Press "up" or "down" key to change date/time. Press "Ok" key to enter next date/time setting.



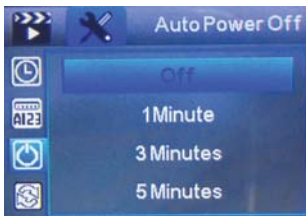
When the date/time setting is complete, press "PTT" key to go back.

① **Police ID settings:** click "Ok" key to enter setting, click on the "up" or "down" key to select. After selected, press "PTT" key to go back to previous screen.

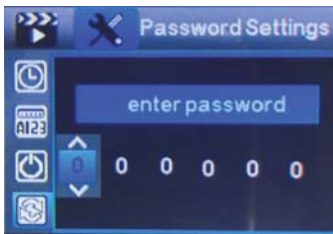
ID number can be letters, numbers or a combination of both.



- ② **Auto Power Off:** click "Ok" key to enter setting, click on the "up" or "down" key to select. After selected, press "Ok" key to back setting.
- Without any operation of the camera, the camera will shut down in order to save battery consumption. You have the options of choosing off, 1, 3, 5 or 10 minutes.



- ③ **Password Settings (Optional):** click "Ok" key to enter setting, click on the "up" or "down" key to select. After selected, press "PTT" key to go back to the previous screen.



Password can be numbers, letters or a combination of both.

Original Password is 000000

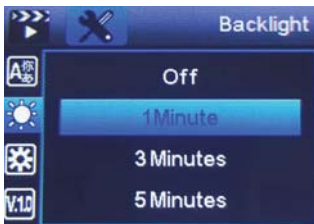
- ④ **Language Setting:** click "Ok" key to enter setting, click on the "up" or "down" key to select different languages. After selected, press "OK" key to go back to the previous screen. There are 10 languages to choose from.



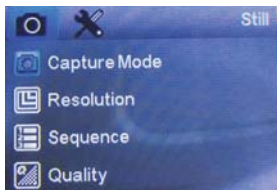
- ⑤ **Laser Indicator:** If laser function is not needed, choose "Off." To switch laser light on, short press "power key" to turn on laser.



- ⑥ **Backlight:** While recording, the Backlight option gives you the ability to control the screen stand-by mode. The camera's screen will "black-out," saving on battery consumption. You can set for the screen to "black-out" 1, 3 or 5 minutes after recording begins. If you would not like to activate this feature, please make sure to choose "off."



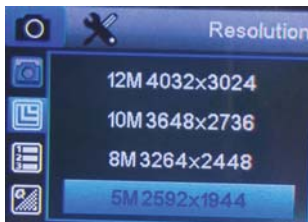
Short pressing the “Camera” key, the camera will take a picture. Press “PTT” key to enter camera setting. The screen shows as follows:



- ① **Capture Mode:** You can choose time-lapse photos for 2 seconds/ 5 seconds/10 seconds if you prefer not to take photos manually. Click "Ok" key to enter setting, click on the "up" or "down" key to select time-lapse. After selected, press “OK” key to go back to previous screen.

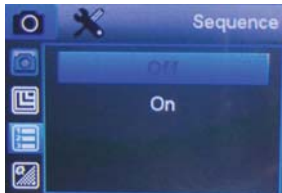


- ② **Resolution setting:** Here you could choose 12M/10M/8M/5M/3M /2M/VGA/1.2M camera resolution. Click "Ok" key to enter setting, click on the "up" or "down" key to select different resolution. After selected, press “OK” key to go back to previous screen.



③ **Sequence:** You can set continuous photo capture.

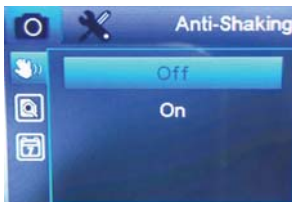
Click "Ok" key to enter setting, click on the "up" or "down" key to select "Off"/ "On". After selected, press "OK" key to go back to the previous screen.



④ **Quality:**



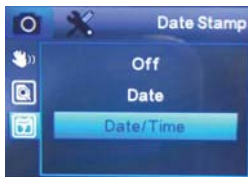
- ⑤ **Anti-Shaking settings:** Click "Ok" key to enter setting, click on the "up" or "down" key to select off/on. After selected, press "OK" key to go back to the previous screen. This setting will assist in the "shakiness" which may occur while running.



- ⑥ **Quick Review:** When reviewing pictures, each picture will slide and play in 2/5 seconds automatically. You can also choose off to operate photo viewing manually.



- ⑦ **Date record setting:** You can choose for your pictures to have the "Date/Time watermark."



5. Video

5.1 Video

In the on position, press the “video” key to start recording. The upper left corner of the display will show a blinking red light, LED indicator on the top of the camera will a red light blinking. You are now recording.

Press the "video" button to stop recording, LED indicator light on top of the camera will show a steady blue and the flashing red blight on the LED screen will end. Video files are automatically saved to the internal memory card (32GB). For video playback, please refer to the “playback section”.

5.2 Capture function

While recording, press "camera" button **【📷】** to capture an image. Image is saved to the internal memory card (32GB).

6. Camera

6.1 Camera

While the camera is on, press the camera key **【📷】** to capture an image. The camera will make a slight sound alerting you that the image was captured. If the option was chosen, the pictures will have the

date/time stamp and are saved as JPG files.

To view photos please refer to "playback".

7. Audio

While the camera is on, press the "audio" key to begin to record audio. The screen will be blue with the words, "Record Sound" displayed. The LED indicator on the top of the camera will blink orange. Blue light will remain solid.

Press the "audio" button again to stop recording audio. LED indicator will stop blinking orange while the blue remains solid. The audio files are saved to the internal memory card (32GB).

Note: Audio files CANNOT be played back from camera directly. You will need to playback audio files in your computer using the USB cable provided.

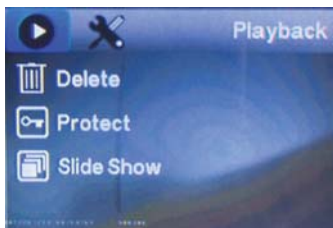
8. Infrared Mode

You may use the Infrared night vision during the day to off filter the colored image or video. Videos and/or pictures will be saved in "black and white." Pressing the "up" key will turn the lamp on or off. It is suggested to use this feature while in dark areas or at night.

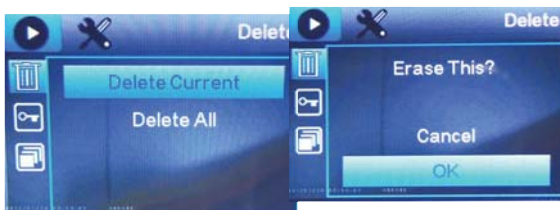
9. File delete

You cannot delete data in cameras directly when it is protected.

While camera is on, long press" Ok" key to enter playback states, short press "PTT" key, you will find 3 optional as below show:



Choosing “Delete” you can delete the photos or videos. Press “OK” Key to delete.




If you choose Protect, “Lock Current” or “Lock all.” You cannot delete files in protected mode.



9. Access / playback video

While camera is on, long press the “OK” button to access the playback menu.

- ① Click "up" or "down" key to select the required options on the video (displayed on the selected item).

Note: Screen shows “” means video/photos are protected and cannot be deleted.



- ② Click the "OK" key to play the selected file video, at the end of the video, the camera will automatically return to the playback preview state.

While playing a video, press the "Ok" button to exit the player to return to the preview interface.

- ③ After the end of the preview, long press the “Ok” key to exit to enter main interface.
- ④ While camera is on, preview pictures by long pressing the "playback" key. This will give you access to the playback menu.

10. Reset/Restart

The Police Force Body Camera HD is made of sensitive components and microprocessors. If the camera “crashes” or stops responding to commands, please find a paperclip, toothpick or similar items with a point. Press the reset button. NOTE: DO NOT PRESS THE RESET BUTTON USING FORCE!

Once the reset button is pressed, the device automatically shuts down. Any videos and/or photos stored in memory WILL NOT be lost.

11. LED Indicators

1. While the camera is turned on, the LED light is a continuous blue.
When in the camera mode, LED light is blue, and will not flash.
2. While the camera is turned on and recording, the LED light is Red and flashes slowly.
3. While the camera on and recording audio, LED light is orange and flashes slowly.
4. In the data connection status, the LED indicator is a solid purple.
5. In the charging state, the LED indicator is red. The charge is complete when all lights are off.

13. Laser light and Flash Light

While the camera is on, press the "power/switch" key to turn on / off the laser light. The camera emits a red laser beam, used to locate the direction of video or photo capture. NOTE: DO NOT POINT THE LASER IN THE EYES OF A HUMAN OR ANIMAL. PERMANENT DAMAGE TO THE EYE WILL RESULT.

In the boot state, press the "Down key/ white light" key to turn on / off the Flash light.

14.Password Protection When connecting the camera to your computer, turn on the camera. You will see the image as shown below.



Press "Up/Down" key to choose your password and press "Ok" Key to confirm.

The original password is 000000 (Six Zeros)

15. U disk Model

When you connect the camera to your computer via USB cable, enter

password. Choose “Mass Storage” to enter U disk.

16. PC Camera

When you connect camera with computer via USB cable, enter password.

Then you will see 2 options. Choosing “PC Camera”, will allow the camera to be used as a Web Cam.



5. Specifications

Specifications	
Video Input	Host built-in camera resolution 1080FHD;
Screen	2 inch TFT LCD 960*240 16:9
Lens	Built in camera Wide-angle 170 degree
Focus	0.3~∞
Sensor	1/3" Color CMOS Sensor
Camera Size	78*54*31mm (Length * width * height)
Photo	JPG file format
Video Resolution	H.264 compression format 1080FHD1920 x 1080, 30fps; 720P 1280 x 720, 30fps; WVGA 848 x 480,30 fps; VGA 640 x 480,30fps; QVGA 320X240,30fps
Video format	MP4
Photo resolution	12M, 10M, 8M, 5M, 3M, 2M, VGA, 1.2M
Photo format	JPEG
Exposure mode	Auto exposure

Infrared night vision function	8 built-in high power infrared lamp, night camera video resolution. Within 10 meters can see human face.
Other features	Built-in flashlight, Laser positioning, Encryption admin file(optional)
audio frequency	Built in microphone / speaker
Pickup	64KHZ
storage	Built in 32GB
Shutter speed	Electronic shutter /1/2-1/2000 seconds
Filter	Can switch lens filter, suitable for day and night use
white balance	automatic
USB interface	USB2.0 Mini interface
Built-in Lithium Battery	High capacity lithium battery, 2600mAh 3.7V
working temperature	-30℃ ~ 65℃
working voltage	3.7V

6. Accessory

- ① USB Cable X 1PC
- ② Wall Charger X1PC
- ③ Big 360degree Rotatable Clip x 1PC
- ④ Small Steel Clip x 1PC
- ⑤ 2.4G Remote Key X 1PC
- ⑥ Car bracket X 1PC
- ⑦ Car charger X 1PC
- ⑧ User Manual X1PC

7. Troubleshooting and processing

Equipment cannot boot or Camera will not function

1. Please connect the charger to the camera and charge 2-3 hours.

2. Press the reset button to restore the factory settings, and then check whether or not the camera can function.

4. If problems still persist, contact the Authorized Dealer you purchased this camera from.

⚠ Devices connected to the computer failed to enter upload mode.

Please contact the Authorized Dealer you purchased this Camera from.

⚠ Device image redness

The camera is equipped with infrared filter glass. On some occasions (isolated) during transit, the infrared filter lens may jam. If this occurs, press the infrared switch 5-6 times, to recover the infrared filter lens relay control. If the device image is not recovered to normal operation, please contact the Authorized Dealer you purchased the camera from.

8. Warranty Information

1. Streetwise Security Products extends a one-year warranty for defects in materials or workmanship, with the following exceptions:

A. The warranty does not cover damage resulting from accident, misuse or abuse, lack of reasonable care, moisture, the affixing of any attachment not provided with the product, loss of parts, or recharging the unit in any manner not in accordance with the included instructions.

B. The warranty will be voided if the unit has been opened or tampered with in

any way (unless by an authorized dealer) or if any unauthorized replacement parts have been used.

C. Damage to the battery caused by charging the camera in any manner not in accordance with the included charging instructions.

2. Conditions of Sale: Purchase of this product is an agreement by the purchaser/user to hold all sellers and manufacturers harmless of all liabilities and damages.

3. To Obtain Service: Contact the Authorized Dealer from whom you purchased this unit for a Return Merchandise Authorization. The return unit must be sent postage prepaid and proof of purchase is required. Damage or loss occurring during shipment is not covered by this warranty.

RoHS



