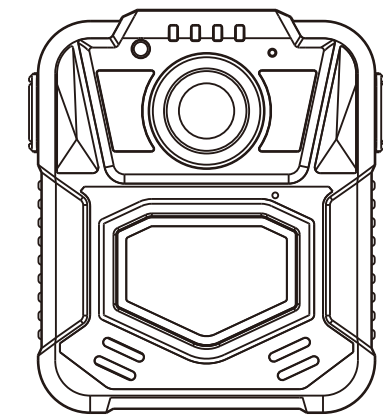


# Body Worn Camera

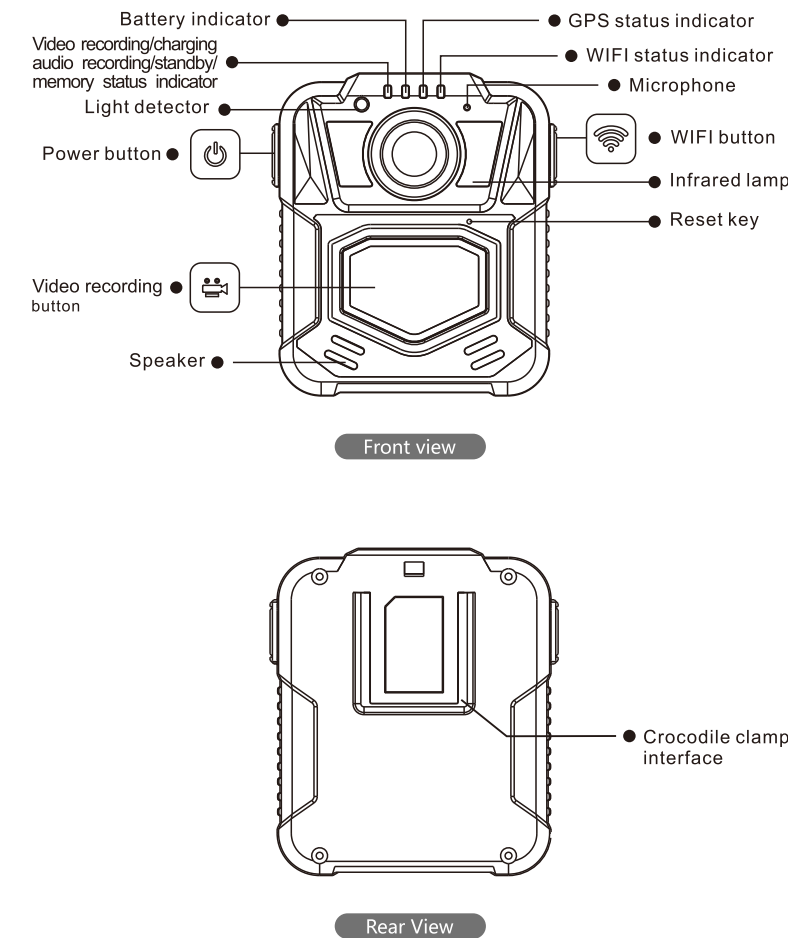
DX05



Quick operating guidance

V.UN1117A0

## Component description



**Note:**  
1. As shown above, press the reset key to restart the body worn camera. The operation may unlikely result in missing or damages to file data.

## Basic operation



**Power on / off**  
Long press the power button [⏻] to turn on body worn camera. The status indicator is green when the camera is on standby, and it will flicker green when the memory is full. Long press the POWER button to turn off the body worn camera.  
NOTE: Please calibrate the time before using the body worn camera with supplied PC tool.

**Video recording function**  
It turn on the body worn camera, press the video recording button to start audio & video recording. Press the button again, it will stop taking video recording.  
NOTE: The red LED light flashes slowly during video recording.

**One-key Video Recording**  
While BWC is in power-off state, long press the video recording button for 2 seconds to switch on the body worn camera and start video recording automatically.

**Infrared night vision**  
The infrared lamp will be activated automatically according to the ambient brightness.

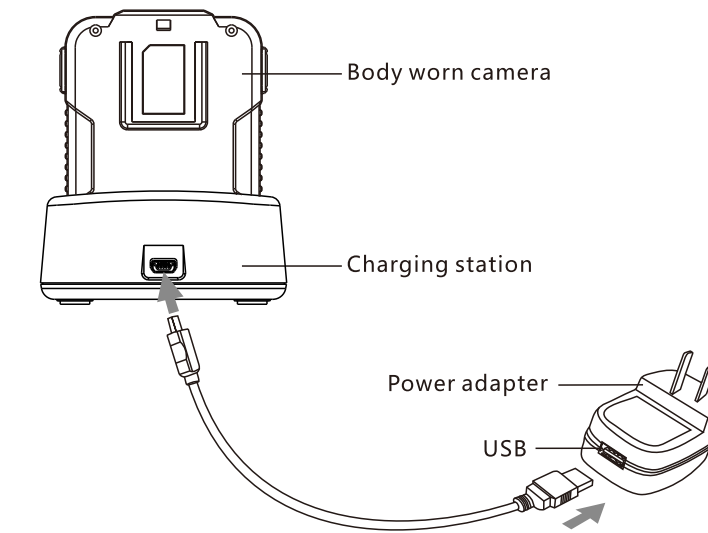


**WIFI function**  
When the body worn camera is turned on, it requires the user to wait for a minute to turn on the WIFI. Long press the WIFI button to switch the WIFI and it accesses "A" mode automatically, it will access "S" mode when the user connects the BWC to App. And long press the WIFI button, it will switch to "A" mode from "S" mode.  
NOTE: 1. "A" mode stands for "Access Point" mode, "S" mode means "Station" mode  
2. The blue LED light will flash in "A" mode and it is always bright in "S" mode. The WIFI indicator light is not bright when the WIFI is shut down.

**GPS**  
GPS locating: it can record the track information during video recording. Please refer to the manual for more information about the GPS player instructions.

## Charging instructions

• Power adapter charging: insert the BWC into the charging station and connect the station with the power adapter. The red LED of the body worn camera and the status indicator of charging station are both lit when body worn camera is in the charging state. The red LED extinguishes once the BWC is fully charged.



**Note:**  
1. It's strongly recommended to charging body worn camera in power off mode.  
2. If the body worn camera is not used for a long time, charge it once every 3 months in order to prevent battery failure.

**Software usage**  
• After the PC software is installed correctly, the body worn camera is ready for using. (For detailed installation steps and instructions on the software, please refer to the operation manual contained in the CD.)

## Packing List

Please unpack the body worn camera carefully, and sort and count all attachments according to the table below: You are advised to reserve the packing case and the packaging materials.

No.	Accessories	Quantity
1	Body worn camera	1 set
2	Charging dock	1 piece
3	USB cable	1 piece
4	Adapter	1 piece
5	Crocodile clamp	1 piece
6	Quick operating guidance	1 piece

You may select the following non-standard spare parts to increase the functions of the body worn camera, and the optional accessories are listed as follows:

No.	Accessories	Function
1	Car mount	Fix the BWC in a car
2	Car charger	On-board charging while going out on duty

## Warranty card

**Our commitment:**  
From the date of purchase, we will provide one year warranty.

**Warranty notice:**  
The following conditions, even in the warranty period do not have free of charge warranty service:

- Beyond the scope of the company's product warranty limitation time.
- Can not provide the warranty card and the purchase invoice or warranty certificate in same time or incorrect serial number ,model No..
- Unauthorized modification or other non authorized service agencies repaired.
- Not in accordance with the requirements of the use of the instructions to use, maintenance, custody, foreign matter into the cause fault or damaged.
- Fault not caused by our products.
- After purchased by consumers, due to falling, moving, transportation and other non product caused fault and damaged.
- Due to lightning, fire, earthquake, typhoon and other natural disasters, pollution and abnormal voltage caused failure or damaged.

Qualified Certification

Production date: \_\_\_\_\_

Inspector : \_\_\_\_\_

## **FCC STATEMENT :**

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.

**Warning:** 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.

### **FCC Radiation Exposure Statement:**

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.