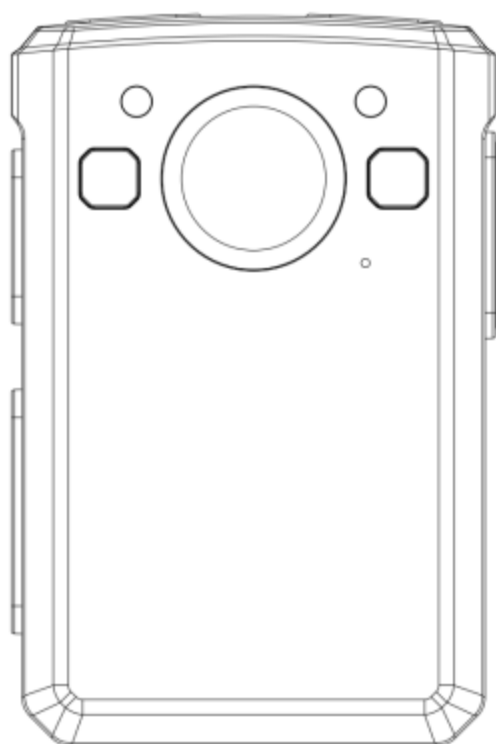
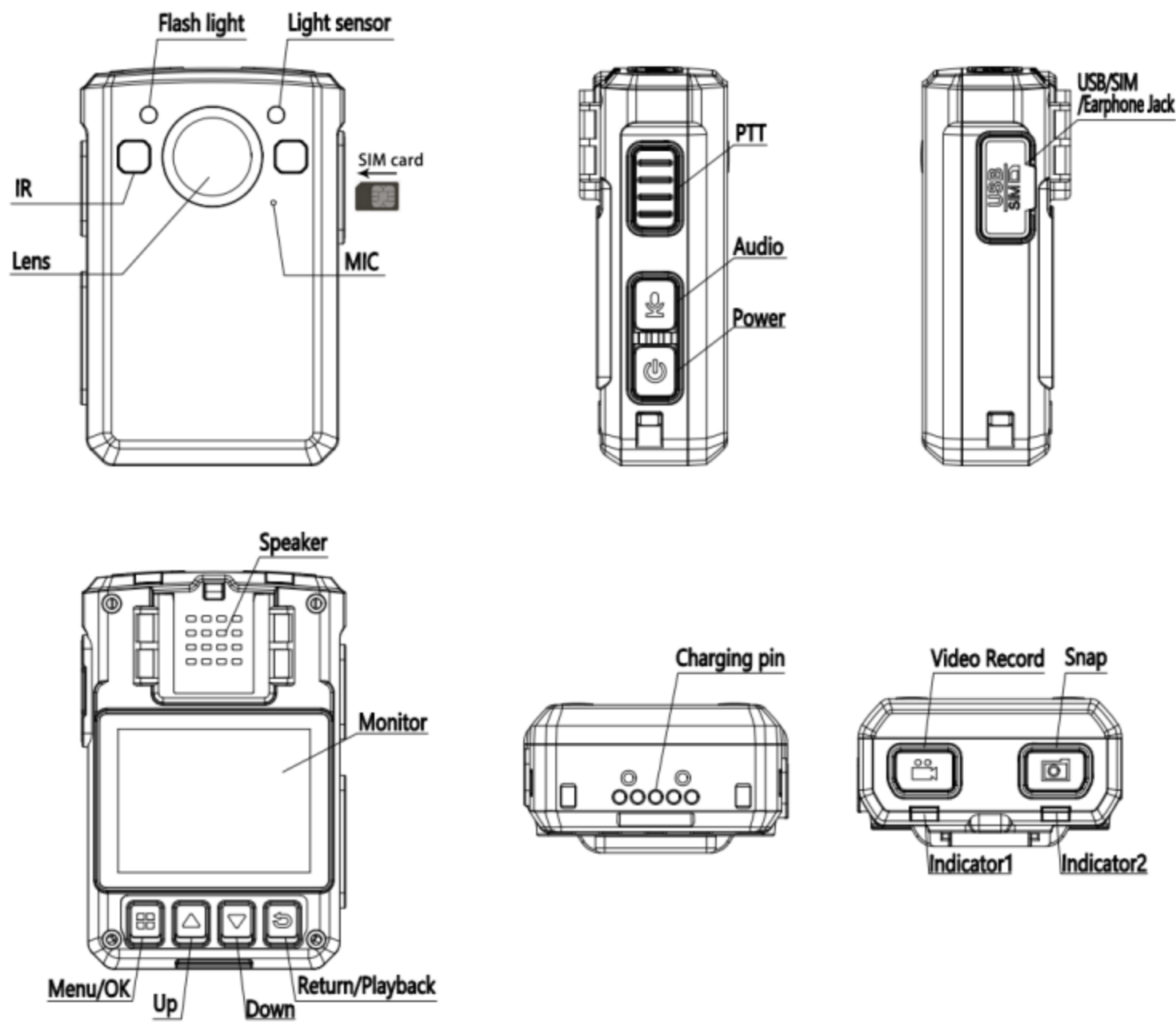


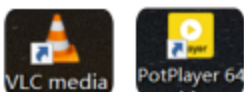


BODY CAMERA USER'S QUICK GUIDE

I. Product introduction

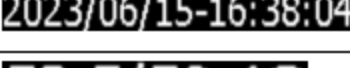
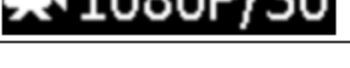


II. Basic Operations

Action	Operation	Reference Picture
Power On/Off	Hold the POWER button for 3 seconds	
Start Video Recording	Press the Video Record button	
Take Picture	Press the Snap button	
Start Audio Recording	Press the Audio button	
Turn On Flash light	Holding the Snap button for 3 seconds	
Turn On IR	Holding the Audio button for 3 seconds(when IR is with manual mode in menu)	
Start Talkback	Holding the PTT button to start talkback(Need to connect to server via network)	PTT
Menu page	Press the Menu button to access menu page	
Playback On Camera	Press the Return button to access the Playback page	
Charging	Connect USB cable to charger	
Copy Record Files	Connect camera to computer by USB cable then input the password in camera's LED (default password:888888)	
Playback On PC	Use VLC media player or PotPlayer	

III. LCD Description



Icon	Description
	Platform connection. Green:Connected; Blue:Video Streaming; Gray: Not connected
	WiFi signal icon
	4G signal icon
	GPS icon. Green:Connected; Gray: Not connected
	Battery level
	Camera ID_User ID
	Camera system date and time
	Available memory/Total memory
	Video record resolution/Frames

IV. Indicator

LED Indicator	Colour	Description
Indicator①	Blue	ON: Charging complete
		Twinkling: Charging
		OFF: Not charging
Indicator②	Green	Twinkling slowly: Idle
		ON: Live streaming or menu operating
	Red	Twinkling: Video recording in progress
	Yellow	Twinkling: Audio recording in progress

V.Connect WiFi Network

●Method1:

Switch the WiFi setting to ON in camera's menu, and then access the WiFi list interface, then camera will do WiFi scanning, choose the WiFi and then enter the WiFi password, choose "OK" to connect the WiFi.

Cursor move: Up button: Cursor moving left; Down button: Cursor moving right; Snap button: Cursor moving up; Audio record button: Cursor moving down

Setting		WiFi List	01/02
WiFi	On	TomWiFi	-50dBm
WiFi List		JerryWiFi	-51dBm
GPS Module	On	MyPhoneAP	-55dBm
Autoscreen Off	30 Seconds	WiFiSSID1	-57dBm
Record mode	Manual	WiFiSSID2	-61dBm
Overwrite mode	On	WiFiSSID3	-66dBm

●Method2:

Install and run the "BodycamTool" software, connect a camera to the computer with USB cable, click "Detect" button and then enter the password to click "login" button, input a WiFiSSID and password in in "Wi-Fi SSID"/ "Wi-Fi Password" input box, then click "Add" button to add the WiFi to device.(Default password:888888)

BodyCam Tool

2023/06/14-15:05:59
SD: 28.19GB/28.84GB
Language: English

ProductID: BC107 Detect User: admin Password: ***** Login

Enable USB Disk Time Sync Reset to Default

File System: EXFAT Format Disk NewPassword: Set ForgetPwd

Area: Europe Country: RU City: Moscow D5T Get Set

APN: cmnet APN User: APN: Get Set

Device: User NO.: User Name: Unit NO.: Unit Name: Get Set

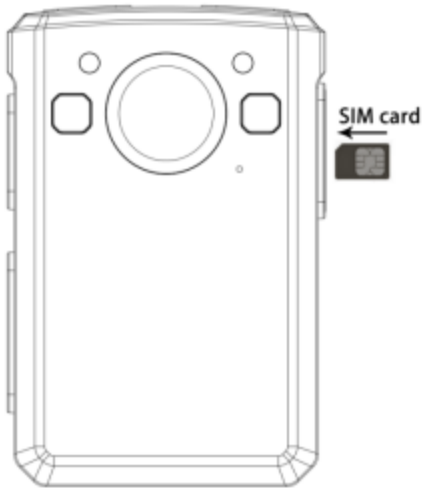
Wi-Fi SSID: MyPhoneAP Wi-Fi Password: ***** Add Wi-Fi List: ALL Get Delete

Status: Clear Window

Start Detect, Waiting ...
Error: No Find Available Device!
Start Detect, Waiting ...
Error: No Find Available Device!
Start Detect, Waiting ...
Error: No Find Available Device!
Start Detect, Waiting ...
Find Device: BC107
InitDev Device: Success!
Login Device: Success!
already logged!
already logged!
already logged!
already logged!
AddSSID: MyPhoneAP
Wifiadd Success
GetAplist Success, Aplist Num=2
Start Detect, Waiting ...

VI. Connect 4G Network

Power off the camera, and then insert a Nano-SIM card to the device's SIM card slot, power on the camera then a 4G icon will show on the top of the monitor.

	Icon	Definition
		WiFi ON and waiting to connect WiFi
		WiFi connected
		4G module ON and NO SIM card detected
		4G connected

Note: Make sure Camera is with 4G or WiFi function.

VII. Platform login

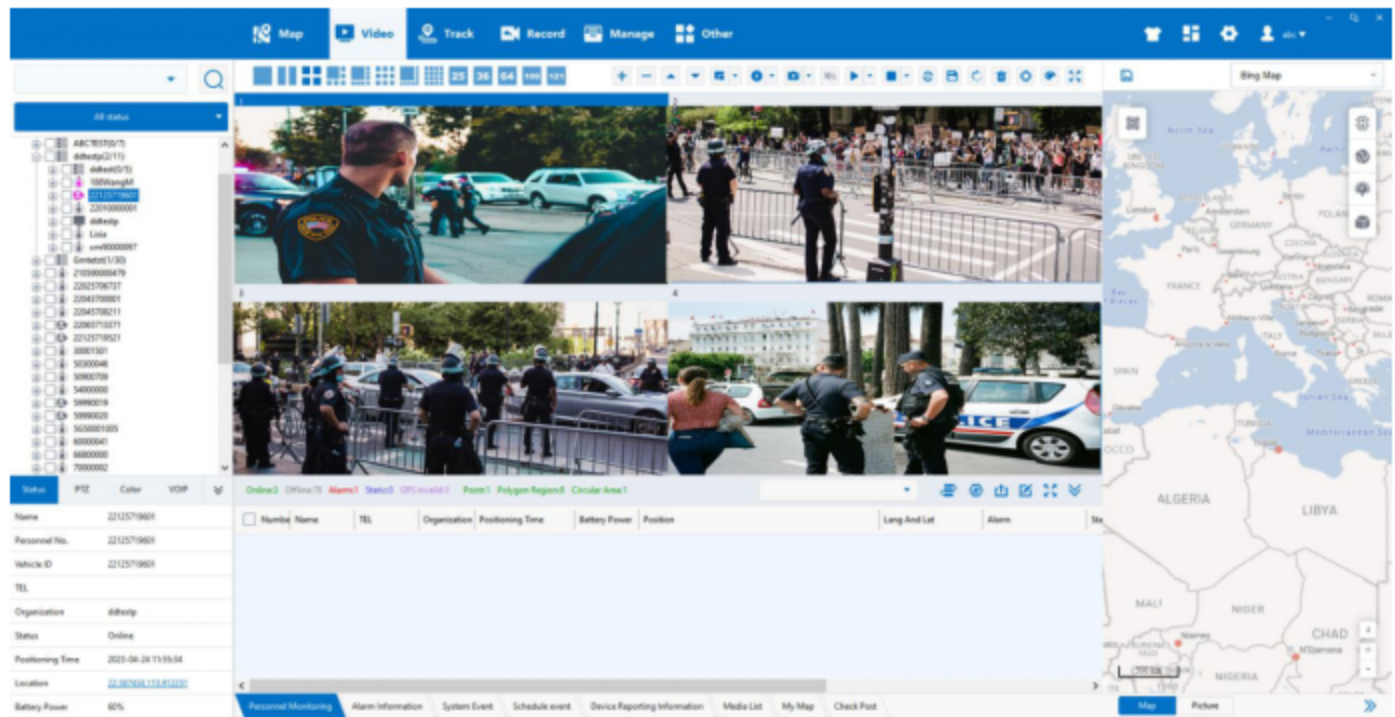
•Get the platform software and login information

For body cameras with 4G and/or WiFi, there is a sticker on each packing box. It includes user name, password and server IP. User can enter the server IP in browser, and download the client software for login.

If users would like to set up their own server, please contact your agent or sales representative for free server software.

•Platform login

Install the CMSV6 software, run the CMSV6 software and input the login account and password, click "Login" button, double click the online device to view the camera's video.



VIII. Trouble shooting

Q:How can I move the cursor up and down when enter the password in camera's LED?

A:Up button: Cursor moving left; Down button: Cursor moving right; Snap button: Cursor moving up; Audio record button: Cursor moving down.

Q:What software should I use to playback the camera's recorded MP4 files?

A:We recommend to use the "VLC media player" or "Potplayer" to playback the video files. Both of the players software are available for downloading on internet.

Q:Will the camera stop recording when the memory card is going to be full?

A:By default the camera is in overwrite mode, when the memory card is running full, camera will keep recording. The earliest files will be overwritten when the memory card is full.

Q: How many hours can a 64GB memory card to save for recording?

A: Normally the recorded file size is around 1.2GB per hour for the camera recording, so a 64GB memory card can save about 53 hours of recording.

Q: Can the camera turn on IR automatically when ambient illumination is getting low?

A: When the "IR Switch" was set to "Auto" in camera's menu, then camera can turn on IR automatically when ambient illumination is getting low.

Q: Is there a way to compulsorily reboot camera?

A: Holding video record button and power button at the same time for 10 seconds to compulsorily reboot camera.

FCC regulatory conformance:

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

The SAR limit adopted by FCC is 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported to the FCC for this device type complies with this limit. The highest SAR value reported to the FCC for this device type when using in portable exposure conditions is 0.684 W/kg.

Warranty card

User Profile

__D __M __Y (Date)

Name		Company	
Telephone No.		Address	
Dev. Model		Device ID	
Data of sale		Sales Department	
Repair Date	Repair Record	Repair Department	