**HIKVISION**

# Body  Camera

Quick Start Guide

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# Symbol Conventions

The symbols that may be found in this document are defined as follows.

| Symbol | Description |
|---|---|
| ⬚ⁱNote | Provides additional information to emphasize or supplement important points of the main text. |
| ⚠Caution | Indicates a potentially hazardous situation, which if not avoided, could result in equipment damage, data loss, performance degradation, or unexpected results. |
| ⚠Danger | Indicates a hazard with a high level of risk, which if not avoided, will result in death or serious injury. |

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# Chapter 1 Product Introduction

## 1.1 Introduction

Body camera (hereinafter referred to as device) highly integrates with record, taping, capture, positioning, etc. It is embedded with positioning module with high sensitivity to locate the occurring position of events accurately. It can record the process and condition of events completely via record, taping, and capture.

It is widely applicable to public security protection, traffic police enforcement, fire safety inspection, city management, tobacco law enforcement, etc.

## 1.2 Packing List

When you receive the product, check whether there is obvious damage on the product package and its appearance first. Then open the package and check whether all the accessories are included. If something loses, contact us or our supplier.

Table 1-1 Packing List

| No. | Name | Quantity |
|-----|------|----------|
| 1 | Body camera | 1 |
| 2 | Shoulder clip | 1 |
| 3 | USB data cable | 1 |
| 4 | Charger | 1 |
| 5 | Assisted Card Removal Tool | 1 |
| 6 | Regulatory Compliance and Safety Information | 1 |
| 7 | Laser Compliance Information | 1 |

## 1.3 Appearance

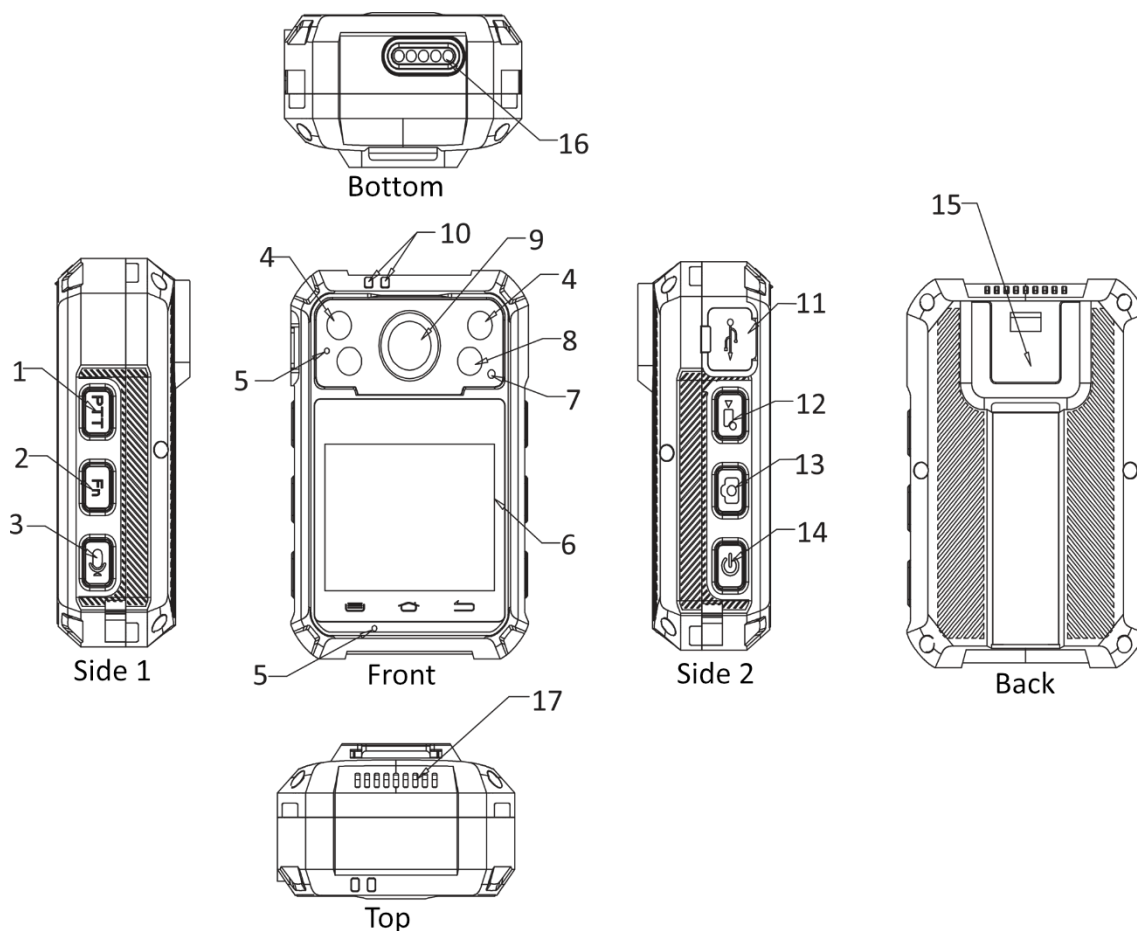Refer to the figure and table below for the appearance of the device.

Figure 1-1 Appearance

Table 1-2   Appearance Description

| No. | Name | Description |
|---|---|---|
| 1 | PTT | When group intercom is enabled, hold it to start two-way audio, and release to end two-way audio. |
| 2 | Fn | ● On the live view page, when the recording is disabled, you can press the **Fn** button to enable the logo display.<br><br>📖**Note**<br><br>This function requires you enable **Display Logo** at **Set → System → Display Logo**.<br><br>● Press **Fn** button twice continuously to send a video call to the platform members.<br>● During recording, press it to set a tag for the current video. Then hold it to cancel the tag. |
| 3 | Tape | After the device starts up, press it to start taping. Then press it again to stop taping. |

| No. | Name | Description |
|---|---|---|
| 4 | IR lights | ● If you set IR as **On**, the IR lights will be enabled during recording or remote live view.<br>● If you set IR as **Auto**, the IR lights will be enabled automatically during recording or remote live view when the illumination is insufficient. |
| 5 | MIC | For sound collection. |
| 6 | LCD | For local menu display and operation. |
| 7 | Laser light | After the device starts up, hold the recording button to enable laser light. Then hold it again to disable laser light.<br><br>⚠️**Caution**<br><br>The laser radiation emitted from the device can cause eye injuries, burning of skin, or inflammable substances. |
| 8 | White light | After the device starts up, hold the taping button to turn on white light for light supplement or emergency illumination. Then hold it again to turn off white light.<br><br>🛈**Note**<br><br>If you turn on white light while IR function is enabled already, the IR function will be disabled forcedly. After you turn off white light, the IR function will restore to be enabled. |
| 9 | Lens | For recording and capture. |
| 10 | LED | ● Solid red: The device is being charged when it is not in low battery.<br>● Solid green: The device is fully charged.<br>● Flashing red (high frequency): The device is in low battery. Or the device is being charged when it is in low battery.<br>● Flashing red (low frequency): The device is recording. |
| 11 | Type-C USB interface and SIM card slot plug | Open the plug to connect to data cable or insert a SIM card. |
| 12 | Record | ● After the device starts up, press it to start recording. Then press it again to stop recording.<br>● When the device is shut down, hold it to start it up and start recording. |
| 13 | Capture | After the device starts up, press it once to capture a picture. |
| 14 | On/Off | ● When the device is off, hold it to start it up.<br>● When the device is on, hold it to shut it down.<br>● After the device starts up, press it to inactivate/activate the screen |

| No. | Name | Description |
|---|---|---|
|  |  | display. |
| 15 | Shoulder clip slot | For shoulder clip installation. |
| 16 | Extension contact | To connect the base to charge the device and export data. |
| 17 | Loudspeaker | For sound play. |

# Chapter 2 Installation

## 2.1 Install Shoulder Clip

Install the shoulder clip if you want to wear the device on your shoulder.

Step 1 Parallel the sheet metal buckle of the shoulder clip with the shoulder clip slot on the rear panel of the device, and insert the shoulder clip into the slot as the direction shown below.
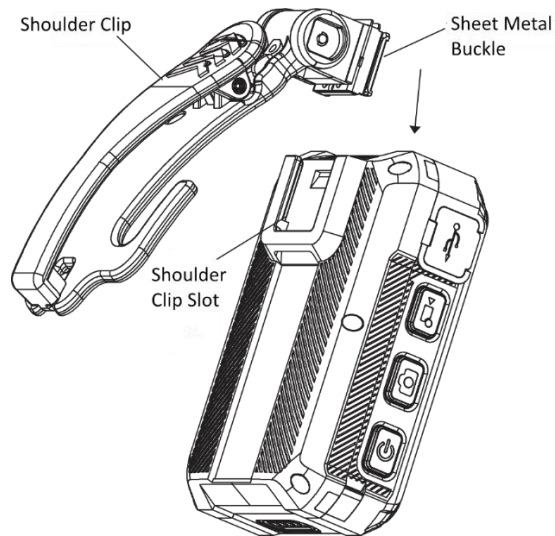
Figure 2-1 Install Shoulder Clip

Step 2 Push the shoulder clip downward until it is installed firmly.

Step 3 Optional: Hold the shoulder clip, and squeeze the spring strip outward. Slide the shoulder clip upward to uninstall it.

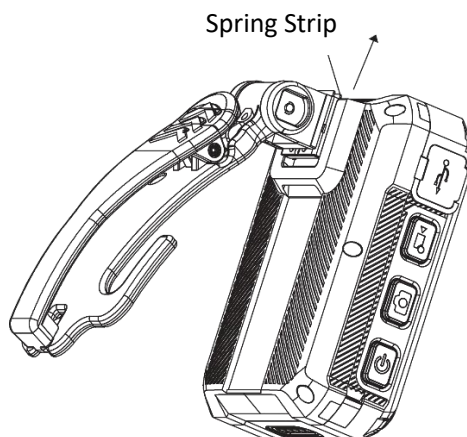Figure 2-2 Uninstall Shoulder Clip

## 2.2 Install SIM Card

Install a SIM card if you want to connect to network via SIM card.

***Before You Start***:

Prepare the SIM card.

**⃞i⃒Note**

Be sure to use a standard Nano-SIM card. Otherwise, the SIM card or the device may be damaged.

Step 1 Open the card slot plug on the side of the device.

Step 2 Insert the SIM card into the card slot in the direction indicated until it is installed firmly.

**⃞i⃒Note**

If necessary, use the assisted card removal tool to insert or remove the SIM card.
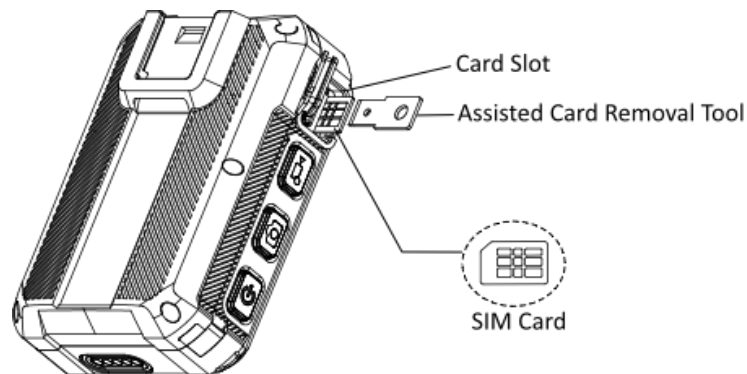


Figure 2-3 Install SIM Card

Step 3 Close the card slot plug.

## 2.3 Charge

When the device is in low battery, charge it in time.

Step 1 Open the USB interface plug on the side of the device.

Step 2 Connect one end of the USB data cable to the device, and the other end to the charger to charge the device.

## 2.4 Install Body Camera Assistant

Install Body Camera Assistant (hereinafter referred to as software) if you want to configure the device parameters, download files, etc. via the computer.

**⊡i Note**

Install "BodyCameraAssistant-win32.exe" if your computer is in 32-bit operating system. Install "BodyCameraAssistant-win64.exe" if your computer is in 64-bit operating system.

Step 1 Get the installation file, and double click it.

Step 2 Select the software saving path, and click **Next**.

**⊡i Note**

The software is installed in C disk by default. You can click **Browse** to change the saving path.

Step 3 Click **Next**.

Step 4 Check **Create a desktop icon** according to your needs, and click **Next**.

Step 5 Click **Install**.

Step 6 Click **Next** to install the software drive.
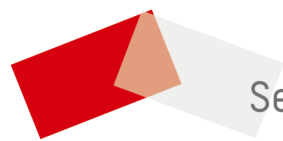
Step 7 Click **Finish**.

Step 8 Click **Finish** to run the software.

# Chapter 3 Detailed Configuration

Scan the QR code below to get the user manual for detailed configuration.



Figure 3-1 User Manual QR Code

See Far, Go Further