

Body Camera



Quick Guide

Body Camera



FUNCTIONS



INDICATORS

	Charging (Green)	Connecting Status(Green)
	Recording (Red)	Low power (Red)
Power on	Red light ON	/
Charging	Green Light ON	/
	Charge full - Green light OFF	
Low power alert	/	Red light FLASH
Recording	Red light ON	/
USB Connecting	Red light FLASH	/
Pairing/Connecting	/	Green light FLASH
Pairing/connect success	/	Green light ON

BUTTONS

Button	Operation Guide
Panic Button	Press to send alerts to control center.
Power ON/OFF	Press to power ON. The Recording Light(Red) flashes.
	Press power button to OFF. The Connecting Light (Green) flashes.
Snap Picture	Press to snap pictures. Pictures are stored on the SD card.
	Press for 3 seconds to start the USB connection. The Recording Light(Red)flashes.
	Press for 3 seconds again to stop the USB connection. The Recording Light (Red) stops flashing.
Reset	Press for 5 seconds to restore factory settings. The Connecting Status
Recording	Press for 3 seconds to start recording, The Recording Light (Red) turns on. Recordings will be kept on the SD card.

To insert SD card, please Power OFF the camera.

(SD card should be Class 10 or above)



CAMERA FEATURES

Recording: Real time recording for video and audio. The resolution can be 1280×720.

Wide Angle Lens: Lens is 110° wide vision angle.

Simple to Use: Body camera pairs with a mobile phone on the first use. The device will automatically connect upon each use.

Panic Button: Press the panic button on the top of camera to alert command & control center to send immediate help.

Live Monitor: Control center can monitor the live picture via camera.

Sound Recording: Records live audio.

Local storage: Supports up to 128G SD card.

Battery capacity: 6-hour battery life with continuous use.

Charge time: 2 hour.

Adjustable holder: Large and small holders which can be adjusted to any angle.

IMPORTANT INFORMATION

- For recording locally, insert SD card into camera first.
- For clear pictures and recordings, please keep the lens clean. Use a clean, soft cloth; avoid harsh cleaning solutions or Windex.
- Camera must be charged only in POWER OFF status.
- Do not expose to dust or water.

WIFI Connection Method:

1. When a camera first time boot up or M button has been pressed for 5 seconds, the camera will have a Wi-Fi hot spot up-running with SSID as LEX_AP_XXXXXX (XXXXXX are 6 mixed letters and numbers on the back of the camera), default password is CAMXXXXXX (XXXXXX are the same 6 mixed letters and numbers).
2. Our APP will connect to cam's hotspot first. Once successful, APP can assign an intended WIFI hotspot to the camera, with SSID and pwd.
3. Once the camera accepts the new wifi settings, it will stop itself as hotspot. Try to connect to the intended hotspot.

Warning:

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.

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter