

Main Feature:	
1080P HD video recording;	
Seamlessly integrates with MDVR and evidence managments	
Buit-in GPS and G-senor;	
Encrypted Video Data for Video Security	
Hight quality Audio Recording	
Overview	
Body Worn Camera provides law enforcement and security personnel with 1080p video recording. Ruggedly designed with IP67 rated and easy to use, one-touch recording and G-sensor recording activation. Built in 64GB internal memory, pre-record buffering, evidence tagging, and integrated with MDVR	
Specification	
Image sensor	2MP Sony STARVIS sensor
Field of View	135°(2.7mm)
Video Compression	H.264
Recording Resolution	1920 x 1080p (30 fps) 1280 x 720p (30 fps)
Audio	48K sampling, LPCM Coding, built-in microphone
Audio Playback	yes
Watermark	User ID, GPS tag, time and date embedded into video
Pre-record Buffer	1min
Video Playback	yes
Video Transfer	WIFI/Ethernet
Snapshot	yes
wifi	802.11.ac/a/b/g/n
G-sensor	yes
GPS	yes
Battery	Built-in 3950mAH lithium
Charge Time	4hours
Indicator leds	4pcs double-color LED indicator Light
Waterproof	IP67
Storage Capacity	64G (32G and 128G optional);
Operating Temperature	0°C--45°C
External camera	AHD 720P(NTSC)
Operation(recording) time	> 8hours
Buzzer	yes
Motor	yes
MIC	MEMS mic
Dimensions	90*72*26.5mm
clipper	Strong magnetic/Gator clip
Charge Docking	support single/8 dock station
Adapter	5V/2A
sos	yes
Anti-drop down impact	1.5m

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

RF Exposure Information:

FCC RF Exposure requirements: The highest SAR value reported under this standard during product certification for use next to the head with the minimum separation distance of 0mm is 0.054W/Kg. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter. This product is compliance to FCC RF Exposure requirements and refers to FCC website <https://apps.fcc.gov/oetcf/eas/reports/GenericSearch.cfm> search for FCC ID: 2ANKUSV-PRI

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band. Ad Hoc function is supported but not able to operate on non-US frequencies.

Operation of this device is restricted to indoor use only.(5GWIFI)