INTERNATIONAL ARMOUR

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BODY & HELMET CAMERAS DOCKING STATIONS & SOFTWARE

Body Worn Camera S1

Video Resolution: Multiple Recording Resolution 1080P(30 FPS)/ 720P(30 FPS)/ 480P(30 FPS)
Recording Time: Continuous recording time: 10 hours at 1080P
Screen: 2 inch LCD display
Light and Small: Less than 95 grams and small size
Night Vision: With 6 Infrared LED

Description	
Wide-angle lens	Horizontal viewing angle≧120°
Photograph	Maximum 48 million pixels 8320X5760,JPG format
Video resolution	1080P 25fps /720P 30fps
Video format	AVI,720P 95M/Min ,1080P 125M/Min
Audio format	WAV
LCD display	2.0 inches
Night Version	Support up 10 meters with 6x Infrared lights
SOS LED	Available
Data interface	Mini 5P USB
Battery	Built-in battery, 1800mAh
Continuous working time	Record 1080P video for more than 10 hours
Full charge time	About 3 hours
Storage type	External TF card, standard model without memory card, maximum support 128G
Operating temperature	-25℃ to 65℃
Working humidity	Humidity less than 95%
Waterproof	IP66
Volume	76*54*26.5mm
Weight	95 g
Standard accessories	Clip, Charger, USB cable

4G Body Camera S4

Network: 4G LTE + WiFi 2.4 + 5GHz
Video Resolution: 2560x1440P / 1920 x 1080P @ 30fps
Recording Time: Continuous recording time: 12 hours at 1080P
Data Protection: No Screen, AES256 and USB encryption.
Backend Software: Real Time Monitoring/ SOS/ GPS Tracking/ Intercom
RECORDING:
Video Resolution: 1440P(30FPS)1296P(30 FPS)/ 1920x1080P(30 FPS)/ 1280x720P(30 FPS)/ 848×480(30 FPS)
Video Format: MP4 with H.264/ H.265
Recording Angle: Wide Angle 140 degrees
Audio: High Quality Built-in Dual Microphone.
Water Mark: User ID, Time and date Stamp Embedded into Video.
Video Duration: 10 min, 20 min, 30 min
Recording Time: Above 12 hours at 1080P (4G off)
Pre-Record/Post Record: Configurable up to 60s
Activation prompt: Vibrator & Speaker & LED Indicators
PHOTOGRAPH: Camera Format JPEG, Snap Shot Capture Photos During Video Recording, Photo Resolution 32 Megapixels JPEG
BATTERY: Built-in 4400mah battery, Charging Time 240 minutes, Blue LED Indicators with 4 Levels (25%~50%~75%~100%)
WIRELESS: WiFi 2.4GHz + 5.0GHz, Bluetooth Optional BLE 4.0, 4G Band B1/ B3/ B7/ B8/ B20/ B28A/ B38/ B40/ B41
OTHERS:
Storage Capacity 32G/64G/128G/256GB/512GB
IR Light 2PCS 850nm Large Infrared LED
Auto IR Control: Support
Waterproof: IP66 (Up to IP67)
Clip: High Quality Metal Clip with 360° Rotation
Password Protection: Requires Password to Access to Video
Dimensions: 83×55×30mm
Weight: 145 Grams
Working Temperature: -20C° ~ 65C°
Storage temperature: -20C° ~ 65C°
Video Encryption: Support AES256
GPS: GPS and/or Glonass
4G Software Platform: Real Time Monitoring/ SOS/ GPS Tracking/ Intercom
Standard Accessories: USB cable, Charger, Single Dock, Crocodile Clip, Manual
Other Accessories: Magnet Mount, Lock Clip, Car Mount, Harness, Earphone

Body Worn Camera S-EYE-B

Video Resolution: Multiple Recording Resolution 1296P(30 FPS)/ 1080P(30 FPS)/ 720P(60 FPS)/ 480P(30 FPS)

Recording Time: Big Battery can afford up to 17 hours recording.

WIFI and GPS: Support AP and STA WiFi Mode. With Built-in GPS Module

Encryption: RSA2048 and AES256 Video Encryption

PC Tool: Microsoft Signing Dirver & Multifunctional Software. Allow configuration during USB mode.

Optional H.265 / WiFi 5Ghz / BLE 4.0

RECORDING:

Video Resolution Multiple Recording Resolution1296P(30 FPS)/ 1080P(30 FPS)/ 720P(60 FPS)/480(30 FPS)

Video Format: Mp4 / .MOV

Recording Angle: Wide Angle 140 degrees

Audio: High Quality Built-in Microphone. Format: .WAV

Video Encryption: Support AES256 Video Encryption

Water Mark: User ID, Time and date Stamp Embedded into Video.

Record LED: Front Button with LED Indicator

Video Duration: 10 min, 15 min, 30 min

Activation prompt: Vibrator & Speaker & LED Indicators

PHOTOGRAPH

Camera: 32M, 21M, 16M, 12M, 10M, 8M, 5M, 3M

Camera Format: JPEG

Snap Shot: Capture Photos During Video Recording

BATTERY Built-in 4000mAH Lithium- (LiCoO 2) (-20C° ~ 65C°）

Charging Time: 180 minutes

Battery Indicator: Blue LED with 4 Levels (0~25%~50%~75%~100%)

OTHERS

Storage Capacity: 16G/32G/64G

IR Light: 2PCS 850nm Infrared LED with Wide Angle

Auto IR Control: Support

Night Vision: Up to 8 Meters with Visible Face Detection

Waterproof IP66

High Quality Metal Clip with 360° Rotation

Password Protection: Requires Password to Access to Video

Stealth Mode: Support (Turn off All LED Indicators and Sounds)

Dimensions: 80 mm *56 mm *27mm

Weight: 130 gram

Working Temperature: -25C° ~ 65C°

Storage temperature: -25C° ~ 65C°

Standard Accessories: USB cable, Charger, Driver CD, Single Dock, Clip, Built-in GPS Module.

Body Worn Camera S-EYE

Video Resolution: Multiple Recording Resolution 1296P(30 FPS)/ 1080P(30 FPS)/ 720P(30 FPS)/ 480P(30 FPS)

Recording Time: Continuous recording time: 14 hours at VGA

WIFI: Support AP and STA Mode. Support HFS and TUTK/P2P

Encryption: RSA2048 and AES256/ Dedicated Player with Private Key

PC Tool: Microsoft Signing Dirver & Multifunctional Software. Allow configuration during USB mode

RECORDING:

Video Resolution: Multiple Recording Resolution1296P(30 FPS)/ 1080P(30 FPS)/ 720P(30 FPS)/480(30 FPS)

Video Format .MOV

Recording Angle: Wide Angle 140 degrees

Audio: High Quality Built-in Microphone.

Audio Format: .WAV

Water Mark: User ID, Time and date Stamp Embedded into Video.

Record LED: Front Button with LED Indicator

Video Duration: 10 min, 15 min, 30 min

Activation prompt: Vibrator & Speaker & LED Indicators

PHOTOGRAPH

Camera: 32M, 21M, 16M, 12M, 10M, 8M, 5M, 3M

Camera Format: JPEG

Snap Shot: Capture Photos During Video Recording

BATTERY

Type: Built-in 3000mAH Lithium- (LiCoO 2) (-20C° ~ 65C°）

Charging Time: 180 minutes

Battery Indicator: Blue LED with 4 Levels (0~25%~50%~75%~100%)

OTHER

Storage Capacity: 16G/32G/64G

IR Light: 2PCS 850nm Infrared LED with Wide Angle

Auto IR Control: Support

Night Vision: Up to 8 Meters with Visible Face Detection

Waterproof IP66

High Quality Metal Clip with 360° Rotation

Password Protection: Requires Password to Access to Video

Stealth Mode: Support (Turn off All LED Indicators and Sounds)

Dimensions: 80 mm *56 mm *25mm (2.91" * 1.83" *0.93")

Weight: 130 gram

Working Temperature: -20C° ~ 65C°

Storage temperature: -25C° ~ 50C°

Standard Accessories: USB cable, Charger, Driver CD, Single Dock, Clip

Body Worn Camera T-EYE

Video Resolution: Multiple Recording Resolution 1080P(30 FPS)/ 720P(30&60 FPS)/ 480P(30 FPS)
Recording Time: Continuous recording time: 12 hours at VGA
Front Record Button: Big Rec Button with LED
Multiple LED Light: 6pcs IR, Laser, While LED and Warning Light.
Quick Charger: Up to 5V2A.
Multiple Recording Resolution 1080P(30 FPS)/ 720P(60&30 FPS)/ 480(30 FPS)
Video Format .MP4
Recording Angle: Wide Angle 140 degrees
High Quality Built-in Microphone
Pre-record
Water Mark: User ID, Time and date Stamp Embedded into Video.
Record LED: Front Button with LED Indicator
Video Duration: 5 min, 10 min, 15 min
Activation prompt: Vibrator & Speaker & LED Indicators
LCD: 2.0 inch 16:9 TFT LCD
PHOTOGRAPH
Camera: 34M, 32M, 21M, 16M, 12M, 10M, 8M, 5M, 3M
Camera Format JPEG
Snap Shot: Capture Photos During Video Recording
BATTERY: Built-in 3000mAH Lithium- (LiCoO2) （-20C° ~ 70C°）
Battery Life 12 Hours
Charging Time 180 minutes
Battery Indicator: On Display
OTHER
Storage Capacity: 16G/32G/64G/128GB
IR Light: 6PCS 850nm Infrared
White Light
SOS Light
Laser Light
Auto IR Control
Night Vision Up to 10 Meters
Waterproof IP66, Optional IP67
High Quality Metal Clip with 360° Rotation
Password Protection: Requires Password to Access to Video
Dimensions: 80 mm *58 mm *30mm / Weight: 127 gram
Working Temperature -20C° ~ 60C° / Storage temperature -25C° ~ 50C°
Standard Accessories: USB cable, Charger, Single Dock, Clip
Optional GPS (Support built-in GPS)

Body Worn Camera E-Eye

Sensor: 5MP CMOS
Chipset: Ambarella A7/ NTK 96658
Video Resolution: Multiple Recording Resolution 1920x1080P(30 FPS)/ 1280×720(30 FPS)/ 848×480(30 FPS)
Recording Time Continuous recording time: 480 minutes
LCD Screen: 2 inch TFT-LCD High-Resolution Color Display
RECORDING
Sensor 5MP CMOS.
Video Resolution 1920x1080P(30 FPS)/1280×720(30 FPS)/ 848×480(30 FPS)
Video Format .MP4 / Fast forward 2X, 4X, 8X / REW 2X, 4X, 8X
Audio: High Quality Built-in Microphone
Audio Format AAC2./.WAV
Water Mark: User ID, Time and date Stamp Embedded into Video
Camera 16 Megapixel Camera with optional burst shot(3 or 5 photos)
Camera Format 4608*3456 .JPEG
Snap Shot: Capture Photos During Video Recording
Storage Capacity: 16G(32G)(64G)
One Button Recording: Supports One Button Recording
Activation prompt: Audible, Visual, and Tactile Confirmation for Activation/deactivation of Record Function
IR Light: 2PCS
Other Auxiliary Light: One White LED light & One Laser
VIDEO/IMAGE REVIEW
LCD Screen: 2 Inch LCD Display
Audio Playback / Video Output HDMI 1.3 Port / Video Transfer USB 2.0
CAMERA
Recording Angle: Wide Angle 140 degrees
Night Vision: Up to 10 Meters with Visible Face Detection
Waterproof IP65
High Quality Metal Clip with 360 degrees Rotation
PTT: Can Connect to Different Types of 2-ways Radios
BATTERY Built-in 3000mAH Lithium with Visual Indicator
Charging Time 180 minutes / Battery Life 8 Hours
OTHERS
Password Protection Support
Dimensions 84 mm *58 mm *28mm (2.91" * 1.83" *0.93").
Weight 175g (6.17oz).
Working Temperature -20～60 degrees Celsius. / Storage Temperature -20～55 degrees Celsius.
Standard Accessories USB cable, Charger, Manual, Driver CD, Universal Metal Clip.
Optional Mini External Camera, PTT Cable, Multi Dock Station.

Body Worn Camera H-Eye

Video Resolution: Multiple Recording Resolution 1296P(30 FPS)/ 1080P(30 FPS)/ 720P(30 FPS)/ 480P(30 FPS)

Recording Time: Continuous recording time: 8 hours at 1080P

WIFI & GPS: Optional built-in module

Night Vision and SOS LED: Support

PC Tool: Microsoft Signing Driver & Multifunctional Software. Allow configuration during USB mode.

RECORDING

Video Resolution Multiple Recording Resolution 1296P(30 FPS)/ 1080P(30 FPS)/ 720P(30 FPS)/ 480(30 FPS)

Video Format .MP4/ MPEG with H.264

Recording Angle Wide Angle 140 degrees

High Quality Built-in Microphone.

Pre-record Support Up to 3 mins

Water Mark: User ID, Time and date Stamp Embedded into Video

Record LED: Front Button with LED Indicator

Video Duration: 10 mins, 20 mins, 30 mins

Activation prompt: Vibrator & Speaker & LED Indicators

PHOTOGRAPH

Camera 32M, 21M, 16M, 12M, 10M, 8M, 5M, 3M

Camera Format JPEG

Snap Shot: Capture Photos During Video Recording

BATTERY type Built-in 2300mAH Lithium- (LiCoO2)　（-20C° ~ 65C°）

Battery Life 8 hours recording at 1080P

Charging Time 180 minutes

OTHERS

LCD Screen 2.0 inch

Storage Capacity 16G/32G/64G/128G

IR Light 6PCS 850nm Infrared LED

Auto IR Control

Night Vision Up to 10 Meters

SOS LED Blue and Red Flash Light

White LED Support

Waterproof IP66

High Quality Metal Clip with 360° Rotation

Password Protection: Requires Password to Access to Video

Stealth Mode: Support (Turn off All LED Indicators and Sounds)

Dimensions: 76*54*26.5mm / Weight: 120 gram

Working Temperature -20C° ~ 65C° / Storage temperature -25C° ~ 65C°

Standard Accessories USB cable, Charger, Driver CD, Clip

Optional GPS (Support built-in GPS) and WiFi (Support built-in WiFi)

Military Helmet Camera (A1)

Support 4G LTE
2K Resolution
Support WiFi
Rotable Lens
Up to 12 hours Recording
Support RTMP / CMSV Platform
Multiple Recording Resolution 1440P(30FPS), 1296P(30 FPS) / 1080P(30 FPS) / 720P(30 FPS) / 480(30 FPS)
Video Format .MP4/ MPEG with H.264 / H265
Recording Angle Wide Angle 140 degrees
High Quality Built-in Microphone.
Pre-record
Water Mark: User ID, Time and date Stamp Embedded
Record LED: Front Button with LED Indicator
Video Duration: 5 mins, 10 mins, 15 mins,20min, 25mins, 30mins
Activation prompt: Vibrator & Speaker & LED Indicators
Encryption: Support AES Encryption
Support WiFi (2.4GHz + 5.0GHz), Bluetooth BLE 4.0, 4G Band B1/ B3/ B7/ B8/ B20/ B28A/ B38/ B40/ B41
PHOTOGRAPH
Camera 32M, 21M, 16M, 12M, 10M, 8M, 5M, 3M
Camera Format JPEG
Snap Shot: Capture Photos During Video Recording
BATTERY Built-in 4400mAH Lithium- (LiCoO2)
Battery Life 15 hours continuously recording / 8 hours for Live streaming
Charging Time 240 minutes
Battery Indicator Blue LED with 4 Levels (25%~50%~75%~100%)
OTHER
Storage Capacity 32G/64G/128G/256G/512G
IR Light 4PCS 850nm Infrared LED
Night Vision
Waterproof IP66/ IP67
Mount Velcro with 3M Tape
Password Protection: Requires Password to Access to Video
Stealth Mode: Support (Turn off All LED Indicators and Sounds)
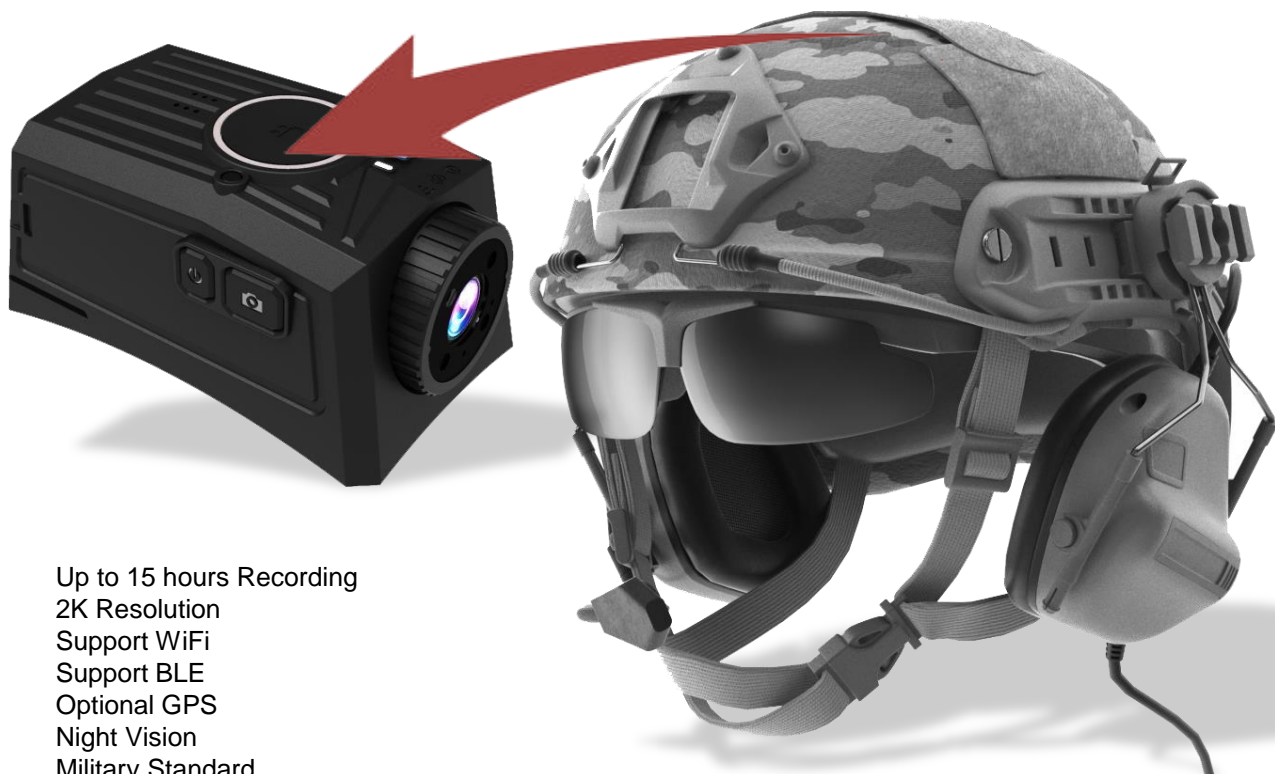Dimensions 95 mm *50 mm *58mm / Weight 160 gram
Working Temperature -20C° ~ 65C° / Storage temperature -25C° ~ 50C°
Standard Accessories USB cable, Charger, Driver CD, Single Dock, Velcro Mount
Optional GPS (Support built-in GPS)

Military Helmet Camera (A2)

Up to 15 hours Recording
2K Resolution
Support WiFi
Support BLE
Optional GPS
Night Vision
Military Standard
Video Resolution Multiple Recording Resolution 1440P(30FPS), 1296P(30 FPS) / 1080P(30 FPS) / 720P(30 FPS) / 480(30 FPS)
Video Format .MP4/ MPEG with H.264 / 265
Recording Angle Wide Angle 140 degrees
High Quality Built-in Microphone
Pre-record
Water Mark: User ID, Time and date Stamp Embedded
Record LED: Front Button with LED Indicator
Video Duration 5 mins, 10 mins, 15 mins,20min, 25mins, 30mins
Activation prompt: Vibrator & Speaker & LED Indicators
Encryption: Support AES Encryption
Support WiFi (To review video via Phone APP), Bluetooth BLE
PHOTOGRAPH
Camera 38MP,32M, 21M, 16M, 12M, 10M, 8M, 5M, 3M
Camera Format JPEG
Snap Shot: Capture Photos During Video Recording
BATTERY Built-in 4000mAH Lithium- (LiCoO2)
Battery Life 10-15 hours continuously recording
Charging Time 240 minutes
Battery Indicator: Blue LED with 4 Levels (25%~50%~75%~100%)
OTHER
Storage Capacity 16G/32G/64G
IR Light 4PCS 850nm Infrared LED
Auto IR Control
Night Vision Up to 10 Meters
Mount Velcro with 3M Tape
Password Protection: Requires Password to Access to Video
Stealth Mode: Support (Turn off All LED Indicators and Sounds)
Dimensions 95 mm *50 mm *58mm / Weight 160 gram
Working Temperature -20C° ~ 65C° / Storage temperature -25C° ~ 50C°
Standard Accessories: USB cable, Charger, Driver CD, Single Dock, Velcro Mount
Optional : GPS (Support built-in GPS)

Dock Station DS01

Function: Multi-units uploading and charging
Maximum Number of Connections: 10 Ports
Maximum Input Power: 100W
Net size: 40cm x24cm x 8cm

Name	Police body camera docking station
Function	Multi-units uploading and charging
Maximum number of connections	10
Voltage of each port	5V
Maximum current of each port	2.0 A, adaptive according to the connected device
Maximum Input power	100W
Net size	40cm x24cm x 8cm
Net weight	3.8Kg
Accessories	PC USB data cable X1, Power Cable X1

Dock Station DS02

Function: Multi-units uploading and charging
Maximum Number of Connections: 8 Ports
Maximum Input Power: 100W
Net size: 40cm x24cm x 8cm

Name	Police body camera docking station
Function	Multi-units uploading and charging
Maximum number of connections	8
Voltage of each port	5V
Maximum current of each port	2.0 A, adaptive according to the connected device
Maximum Input power	100W
Net size	40cm x24cm x 8cm
Net weight	4.5Kg
Accessories	PC USB data cable X1, Power Cable X1

Dock Station DS04

Function: Docking Station for Body Camera System,
Support DEMS sofware
Maximum Number of Connections: 4 Ports
Maximum Input Power: 40W
Mounting: Support Desktop and Wall-Mounted

Name	Docking Station DS04
Function	Multi-units uploading and charging
Maximum number of connections	4
Voltage of each port	5V
Maximum current of each port	2.0 A, adaptive according to the connected device
Output	USB 2.0
Maximum Input power	40W
Net size	29.5cm x12.5cm x 8cm
Net weight	1.5Kg
LED Indicators	1 Power Indicator, 4 Data LED Indicators
Accessories	PC USB data cable X1, Power Cable X1, External Power Supply X1

Digital Evidence Management Server/Client

Connect to Multiple Dock Stations: To collect data from client software
User & Group Management: Grant permissions for different groups and users
Data Management: Manage all data on the server
Online Video Playback: Access to data via WAN / LAN

Digital Evidence Management Software (Collection)

Data Upload: To collect video/photos/log files from Camera
User Management: To bind camera with specified user account
Data Management: Easily search the specified data with date or keyword.
Video Playback: Support decryption and location tracking playback.
OS Compatibility: Database MySQL Compatible with WIN10/8/7

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