



**BODY CAMERAS
DOCKING STATIONS
SOFTWARE**

Body Camera F1

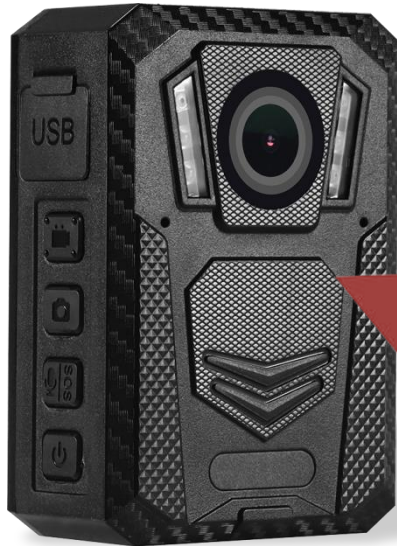


F1 big front recording button police body camera
Lowest consumption Ambarella H22 Chipset
Max support 2688x1512P/30 Mega Pixel
Support H.265 & H.264 Video Format
Drop resistance
12.5Hrs @ 848x480 30P
12Hrs @ 1280x720 30P
11Hrs @ 1920x1080 30P
10Hrs @ 2304x1296 30P
9Hrs @ 2688x1512 30P
Big front button, one key recording
Mini size: 77x56x23mm
Light weight 136gr
Support GPS / Wi-Fi / IR / G-Sensor EIS (Electric Image Stabilization)
Built-in 3100 mAh battery
Multi optional accessories
0.96 inch LCD screen on the top
Waterproof IP66

Format	Resolution	Recording file size (MB)	Recording time	Recording file size /per hour (GB)
H.265	720P 30FPS	160 MB	10 minutes	0.94GB
H.264	720P 30FPS	300 MB	10 minutes	1.76GB

H.265 video is nearly half of the H.264 video, which indicates that user can use 32GB SD card to be used as 64GB SD card

Body Worn Camera



X6B WiFi/GPS/EIS/2688*1512 30P/G-sensor

Lowest consumption Ambarella H22 Chipset

Max support 2688x1512P/30 Mega Pixel

Support H.265 & H.264 Video Format

Drop resistance 2M

Pre recording

2 x removable Batteries 2600 mAh

- 17Hrs @ 848x480 30P
- 16Hrs @ 1280x720 30P
- 15Hrs @ 1920x1080 30P
- 13Hrs @ 2560x1440 30P

Support GPS / Wi-Fi / IR / G-Sensor EIS (Electric Image Stabilization)

Mini size: 80x56.7x32.5mm

Weight 173gr

Waterproof IP66

Multi optional accessories

2 inc LCD screen



A21 Portable Body Worn Camera With 2 Inch LCD



A21 Portable Body Worn Camera With 2 Inch LCD

- Support H.265 & H.264 coding Format
- Lowest consumption Ambarella H22 Chipset
- 2 inc LCD screen
- Max support 2688x1512P/30 Mega Pixel
- Pre recording
- Built-in 3100 mAh battery
 - 12Hrs @ 848x480 30P
 - 11.5Hrs @ 1280x720 30P
 - 10.5Hrs @ 1920x1080 30P
 - 10Hrs @ 2304x1296 30P
 - 9.5Hrs @ 2688x1512 30P
- Support GPS / IR
- Mini size: 94.2x60x31.1mm
- Weight 178gr
- Waterproof IP66
- Multi optional accessories

H,265 GPS Excellent performance A21 Police DVR H.265 body camera police Ambarella

EH15	A21
Ambarella A7	Ambarella H22
Full HD 1080P	Extreme HD 1512P
10H 720 30Fps	14H 720 30Fps
External VGA cam	External HD cam
Drop proof 1.5 mtr	Drop proof 2 mtr
H.264	H.265

X3H1 Body Worn Camera



X3H1 Mini Wearable Video Camera with the latest Ambarella H22 Soc

Lowest consumption Ambarella H22 Chipset

Max support 2688x1512P / 30 Mega pixel

Built-in 3000 mAh battery

- 10Hrs @ 848x480 30P
- 9.5Hrs @ 1280x720 30P
- 8.5Hrs @ 1920x1080 30P
- 7.5Hrs @ 2304x1296 30P
- 7Hrs @ 2680x1512 30P

Mini size: 76x54x27mm

Weight 122gr

Waterproof IP66

Multi optional accessories

Recording button

External TF Card storage slot

2 inc LCD screen

Pre recording

Drop resistance

Auto & Manually Night Vision up to 10 meters with visible face recognition

IR Activated in dark



DOCK STATION

DS-3 8 Ports Portable Docking Station With Management Software Touch Screen 7 Inch



Item	DS-3 Docking Station
Max ports	8 ports
Chipset	H22 Chipset series bodycam docking station 2T/4T/6T
Ports	Wi-Fi, TJ45
Accessories	Data line, Charge Cable
Size	36x26x12cm
Storage capacity	64GB for System, 2TB Disk (max to expand to 6TB)
Accessories	CD, Power cable, Internet line, WiFi Antenna, Key
7inc touch screen	
Disk slot for 2TB to 6TB	
Convenient for searching via officer ID / device ID / Date.	

Details/Characteristic

Ambarella DSP: Is a new generation of High Quality Chip.
Cooperate with HD camera and large wide-angle function, make more clear and vivid image



Ambarella A7 VS Ambarella H22

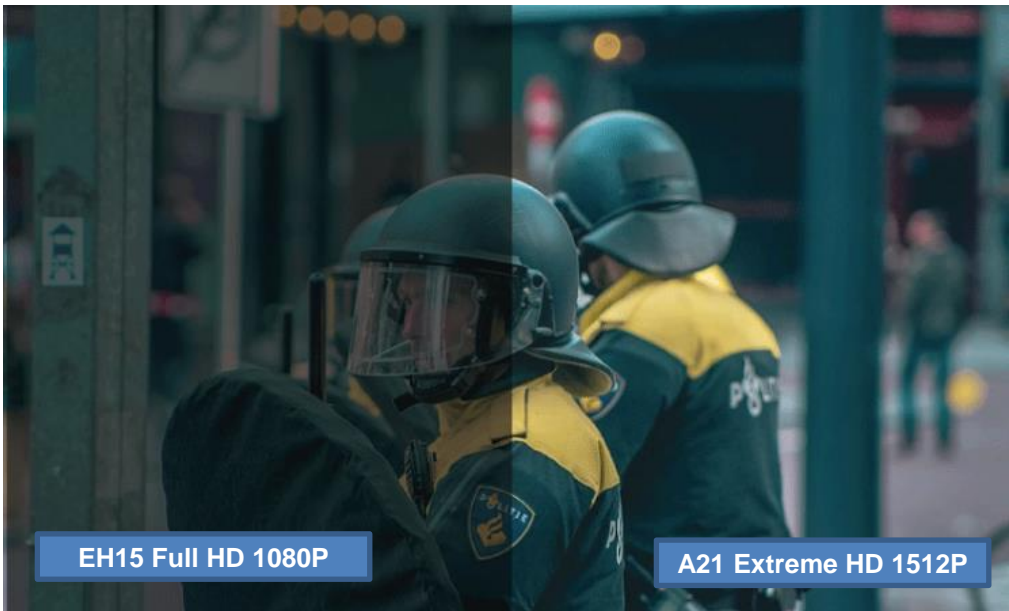
Model EH15 adopt Ambarella A7 chip
Model A21 adopt Ambarella H22 chip



It's equipped with the latest high level Ambarella H22 DSP and 4MP sensor, which is able to record excellent day and night videos.

Video resolution

A21 Ambarella H22 Extreme HD 1512P	Increased by 50%
EH15: Ambarella A7 Full HD 1080P	

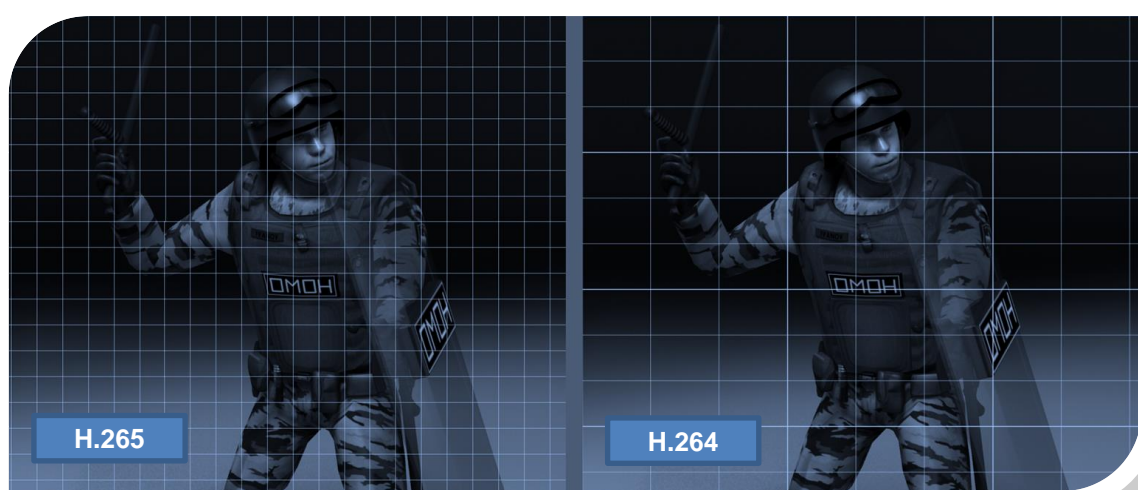


Details/Characteristic

Ambarella DSP: Is a new generation of High Quality Chip.
Cooperate with HD camera and large wide-angle function, make more clear and vivid image



A Richer, more fluid of H.265 Technology: H.265 Video coding standard H.265 upgrade, is commonly used 4K Video coding format, the same image quality and bit rate, H.265 to take up less storage space



Broadband in half
Transfer the same quality, just half of broadband



Stored in half
Half the same image storage space saving



Quality Ascension
Under the same conditions quality is more delicate



Perfect Compatibility
H.265 & H.264 free switch

Build-In GPS Module: Remote real time positioning, support GPS.
Beidou positioning, real time update location information.

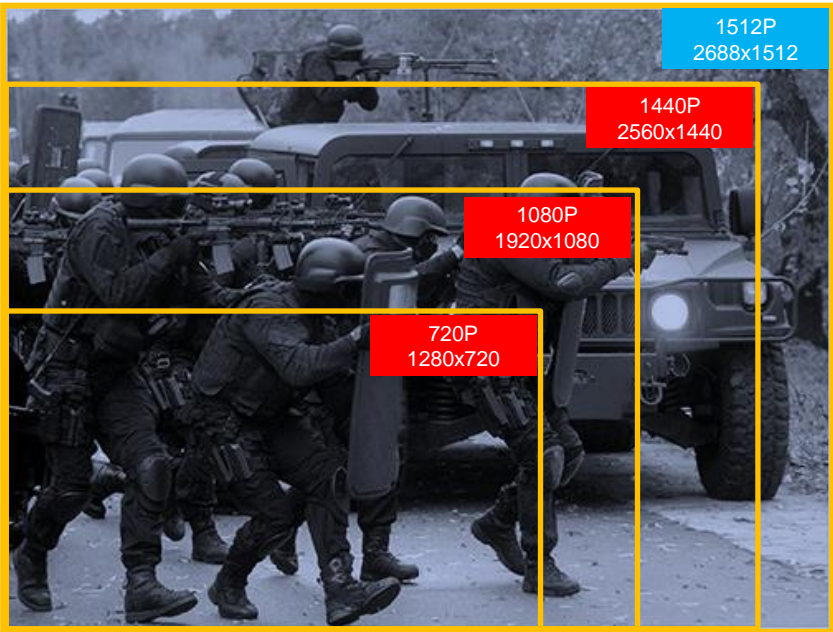


Details/Characteristic

Build-in Wi-Fi module: The build-in Wi-Fi module, intelligent wireless internet application.
A dedicated channel, transmission speed faster, more reliable and more stable.



Extreme HD 1512P: With the 1512P ultra definition, this unit has the highest resolution in the market, ensuring excellent footage day or night.
Compared to 1080P resolution, the image quality has been increased by 2 times.
Get ready to receive all the extraordinary images anytime and anywhere.



4MP Omni Vision Sensor – 3DNR – F/1.8 Aperture – Extreme HDR
140° Wide Angle Lens – 6G Lens

Details/Characteristic

Infrared Night Vision: Perfect Night Vision Image processing, without noise and with HD quality

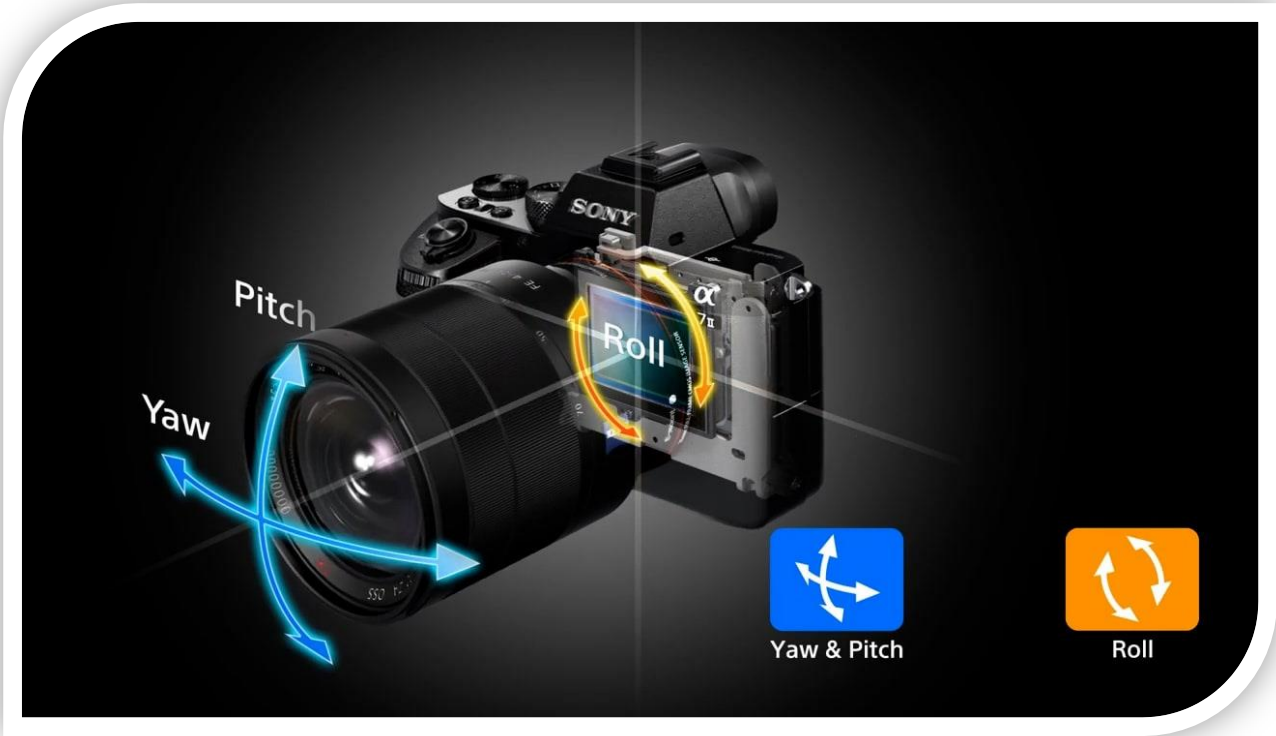


Normal



Night Vision

Electric Image Stabilization (EIS)



Details/Characteristic

Professional Lens: 6G Professional Lens, HD, Fine Quality

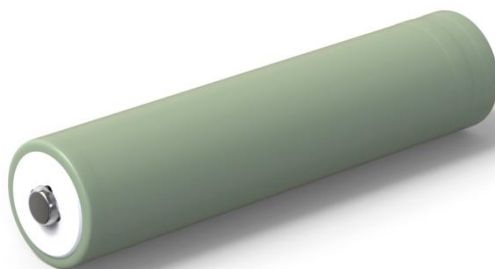


140° Wide Angle Lens: Lens viewing angle is a bit of a personal preference. Bigger is not always better.

This unit provides a wide angle lens, which are able to make the image without distortion and always true to the details.



Low Power Consumption: Built-in high capacity lithium ION battery, without charging the battery design, super long standby, super large capacity battery, continuous 11 hours of video, to ensure that law enforcement responsibility for a long time.



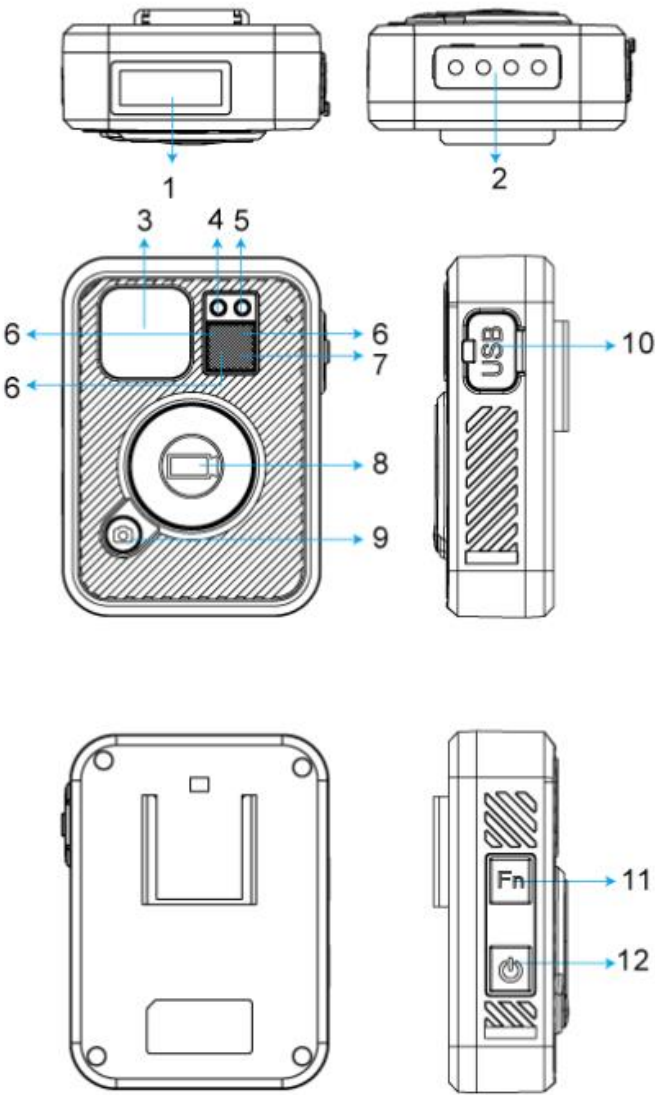
Details/Characteristic

IP66 anti-corrosion technology: Double color mold production process, which can effectively prevent waterproof and dustproof.

IP66: First expressed solid protection grade, the second pair protection grade of liquid, solid protection grade seven grades, use a scale of 0-6 respectively, liquid protection grade nine grades, with 0-8 respectively.



Body Camera details



- 1. LCD Screen
- 2. Charging dock connector
- 3. Camera Lens
- 4. Status indicator Led
- 5. Charging indicator Led
- 6. Infrared lights
- 7. Light sensor
- 8. Record Button
- 9. Snapshot Button
- 10. USB Port
- 11. Fn Button
- 12. Power Button

