

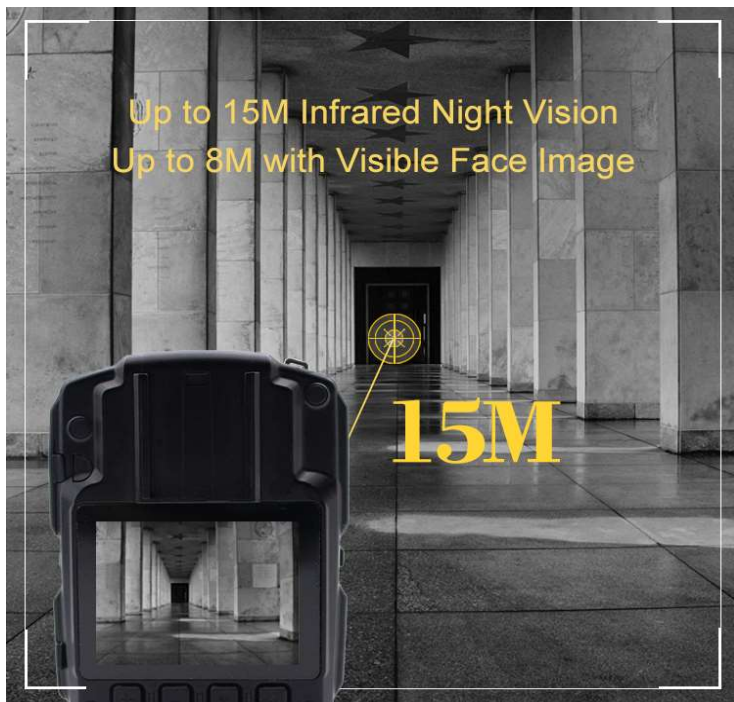
## Body Camera

**Wide Angle Wireless 3G LTE Police Body Camera, 40 MP 1080P, 32GB with GPS**

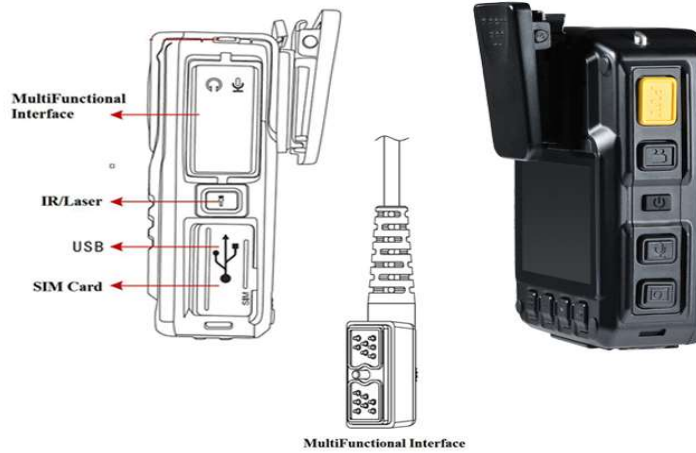
### Key Feature

- . 1080P 30fps Recording; 720P 30fps for 4G live view
- . HD 40MP, JPG, Max Resolution up to 7696\*4329
- . Built-in GPS: Remote Live Tracking
- . Built-in 3G / LTE-4G/WIFI: For wireless video/audio transmission;
- . 125 Degree Wide-angle Viewing
- . Continue Recording Time: 6 hours 1080p 30fps recording (with one battery, and turn 4G, WIFI off)

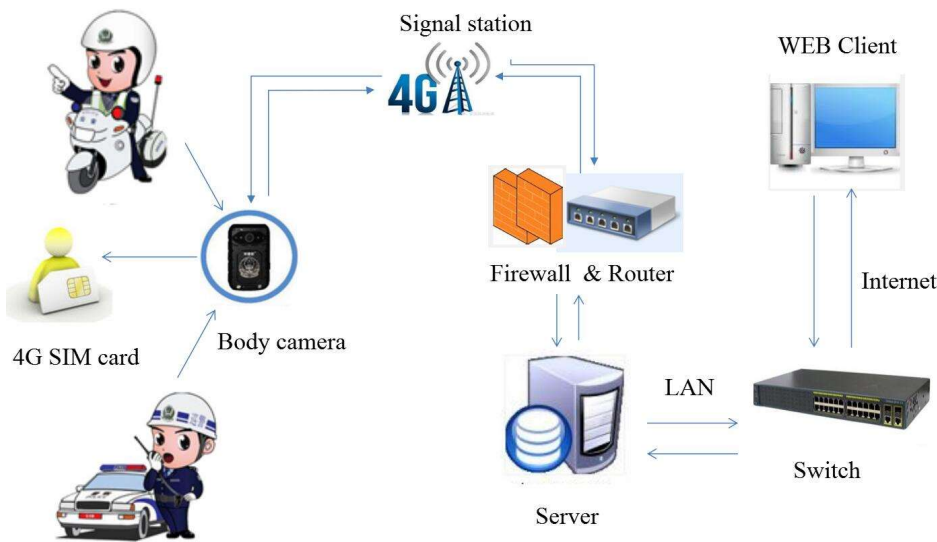
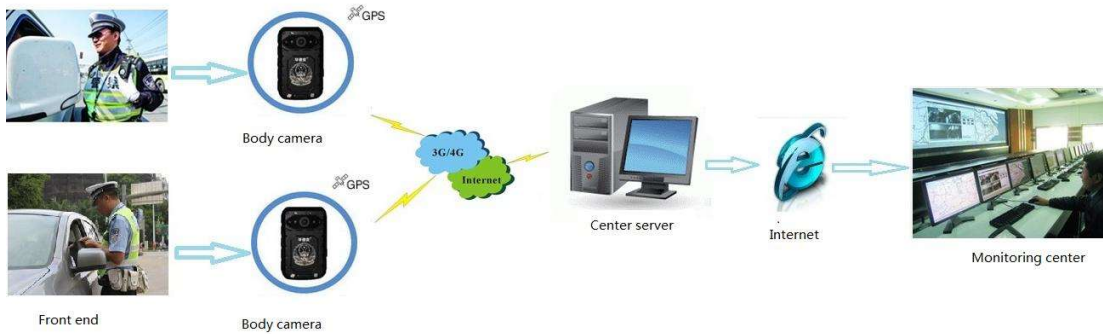
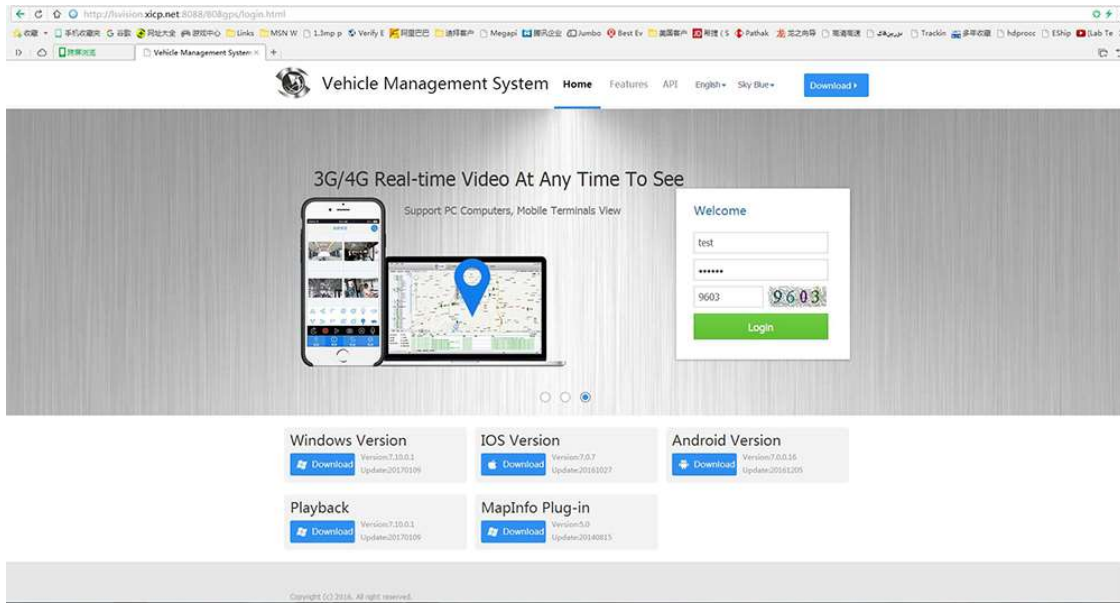




# Real - Time Intercom



- Extremely low power architecture
- Advanced Image Processing
- Advanced Video and Display Processing
- High-quality HD video
- Exceptionally efficient multi-core processor architecture



## Specification

1	Chip Set	Powerful Ambarella A12 core
2	OS	Linux 3.10.73
3	Startup Time	< 10 Seconds (From power on recording)
4	Image Sensor	1/2.9" color CMOS sensor, 4MP
5	Image Angle	HOV $\geq 125^\circ$
6	Light Compensation	Infrared Light, range up to 15 Meters; Up to 8 Meters with Visible face image
7	IR-Cut	Automatic
8	Snap shot	JPG, up to 40M(8640*4752) pixel
9	Video Format	H.264
10	Recording Resolution	1920×1080p30 for recording and 1280×720p30 for 4G live view
11	Low Bit Rate	Ambarella Smart AVC technology for volume saving
12	FPS	30fps
13	Audio Format	PCM
14	Dewarp	Dewarp processing for fish eye lens or wide-angle lens
15	Playback	32X Fast Forward
16	LCD	320*240, 2.0-inch TFT-LCD High-Resolution Color Display
17	LCD brightness	>200cd/m <sup>2</sup>
18	Water Mark	User ID, Time and date Stamp, GPS coordinates Imbedded into Video
19	Data Port	Mini USB & 14pin Auxiliary port
20	Storage Capacity	16GB/32GB/64GB/128GB

21	<b>GPS</b>	Internal GPS module with time synchronize
22	<b>Battery</b>	Replaceable battery, 1950mAh each
23	<b>Charging time</b>	≤4 hours (use the standard power adaptor)
24	<b>Low Power Consumption</b>	<1.2W (without GPS, WIFI,4G LTE working)
25	<b>4G standby consumption</b>	2mA standby current with remote data wake up
26	<b>Continuous working time</b>	6 hours 1080p 30fps recording (with one battery,and turn 4G,WIFI off)
27	<b>Build-in Modules</b>	Optional GPS, WIFI, 3G/4G_LTE
28	<b>Charging Base</b>	For battery charging and data transmission
29	<b>Dimension</b>	86mm*62mm*34mm
30	<b>Weight</b>	165g
31	<b>Working Temperature</b>	-30°C ~ 55°C
32	<b>Water Proof</b>	IP65
33	<b>Parameter settings</b>	LCD menu
34	<b>Pre-record</b>	20s/10s/5s/Off adjustable
35	<b>Post-record</b>	20s/10s/5s/Off adjustable
36	<b>Wireless</b>	Wifi and 3G/4G LTE