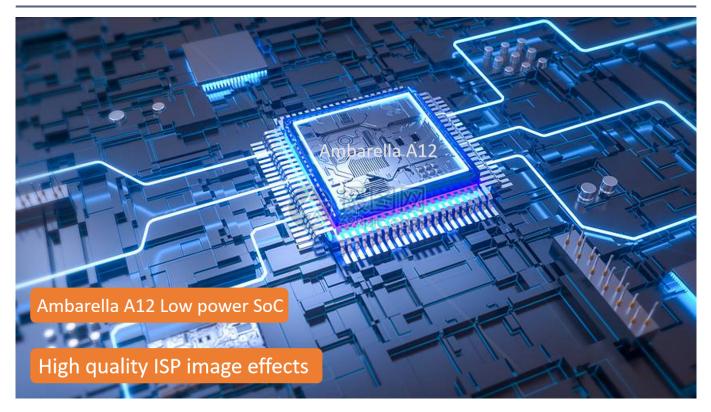
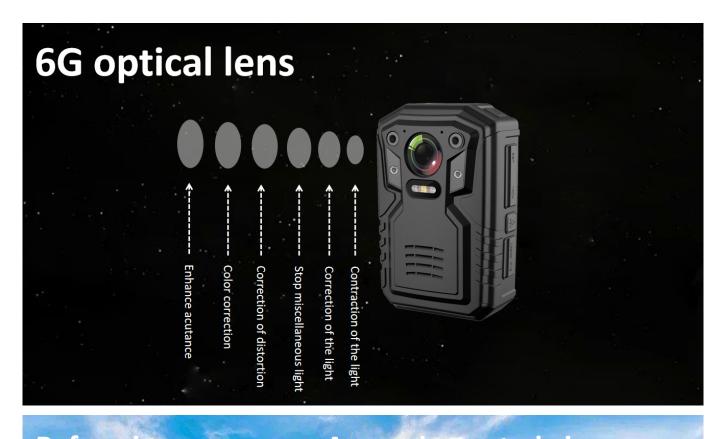
# (4G) **BODY WORN CAMERA**

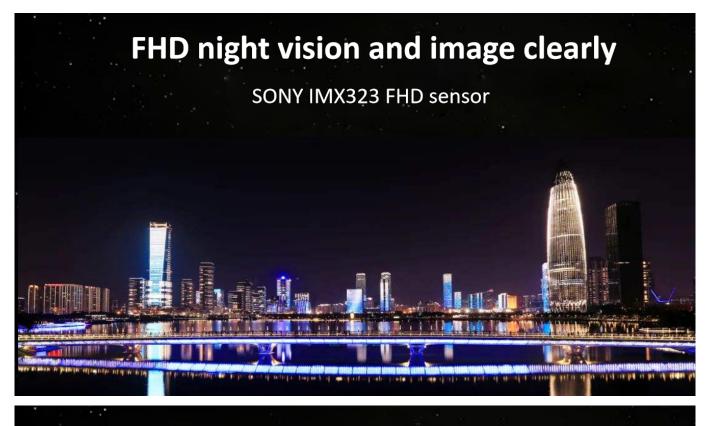


#### **Products Description**





# Refused to a corner • An unobstructed view



# Support Red&Blue LED lights

• Red&Blue LED lights interval flashing •





# 5000mah Large capacity built-in battery

### 18 hours of battery life

1920x1080p30 Only recording

## 10 hours of battery life 4G

720p30 stream live

don't need two batteries, need only one







Support Assisted Global Positioning System
Fast download ephemeris, further speed up the location
Even in dense buildings, it can be quickly located

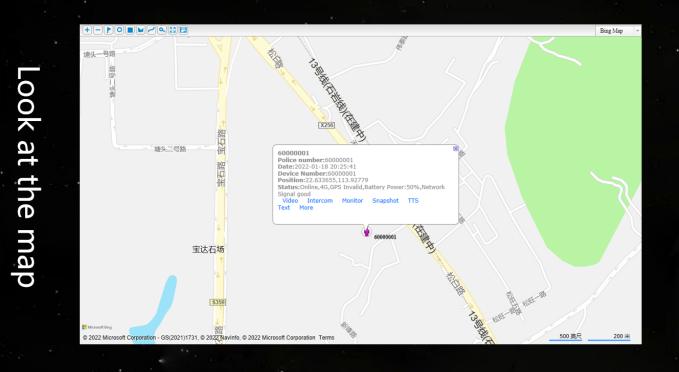
Support LBS GPS location over 4G/LTE cellular networks worldwide.

#### **Product Structure**



Platform(Online management)







#### **Product Parameters**

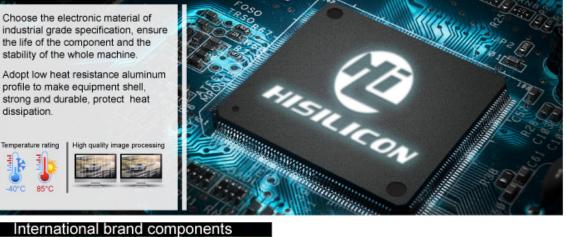
Product name	4G body camera (basic recording version available)
Video encode format	H.264
Video resolution	1080P/720P/480P
Display	TFT
Lens	FOV: 120°   Fno: 2.8mm   Aperture: F/No 2.0
NETWORK	4G: YES   WIFI: YES   BT: NO
GPS	GPS+BD
LIGHTS	Infrared: >5m
	White light: >5m
	Red&Blue: >20m
The Button	PTT/Power/Record/Audio/Capture/SOS/Laser/Menu/Up/Down/Back
Battery Capacity	Built-in 5000mah
Size	volume: 96*62*34mm   weight: 200g
Working Temperature	-20°C~+70°C

#### Company Profile

Shenzhen Richmor Technology Development Co., Ltd. is a TOP high-tech enterprise/ manufacturer specialized in digital and intelligent mobile video surveillance products, with rich experiences for developing, producing and selling over 13 years. Product Mainly includes 3G 4G SD card/HDD mobile DVRs, ADAS DSM BSD AI mobile DVRs, MINI DVRs, HD vehicle camera etc. As a professional manufacturer, we oncentrate ourselves on providing customers with most advanced technologies and products with highest quality.



#### Industrial Hisilicon 3520D image processor chip





Industrial design





