

Body Camera

Introduction

Enterprise Body Cameras

Vestige's enterprise-grade body worn cameras feature high-resolution video capture and review using our cloud-based DMP platform. Key features include digital video management and available real-time GPS tracking, live streaming and user "Panic Button."

Protect Your Business & Improve Operations

There are conflicting stories with every incident and interaction. Take control of the "real story" from proof of service to negative customer interactions to false claims against your people, quality

MyView DMP Body Cameras

Part of a comprehensive solution built for enterprise users. Easy to use, easy to wear, reliable and tough.

MyView DMP Cloud Video Management

Full cloud-services with automatic video upload, video review and storage. Available features for GPS tracking, events and alerts, live streaming, user "panic button" and more.



Strengths

- Long battery life
- Durable design
- Secure storage
- Fully cloud-based
- Live stream enabled
- Best in class weight

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SPECIFICATION

Product name: Vigilant Eye	
System	Embedded Linux
Language	Default: English
Video	
Resolution	1080P/720P/D1
Pre-event Recording	Power supply voltage adaptability
Live Streaming	Embedded LTE / WiFi
Video Compression	H.265/H.264
In-field Playback	Support via mobile APP
Encryption	AES-256
Water Mark	Officer ID&Name, Time&Date, GPS, Agency Name, Logo image
Activation Prompt Activation	Audible, Visual, and Buzzer
Audio	
Audio Input	4 Mic
Mic Mute	Yes
Pre-event Recording	Yes
Parameters of lens	
Sensor Type	SC200AI(1/2.8")_1920*1080
Lens	Focal Length: 2.8mm; HFOV: 125°; VFOV: 65°; DFOV: 150°; Deviation: ±5°
Minimum Illuminance	0.01lux
Display Screen	
Dimension	0.85 (L) * 0.43 (W) inch
Resolution	80 * 160 pixels
Network	
4G	Yes
WiFi	802.11 b/g/n/ac at 5 GHz and 2.4 GHz; WIFI AP and Client mode
Bluetooth	Yes
NFC	Yes
Battery	
Battery Capacity	4000mAh(main), 80mAh
Battery Weight	2.54oz (72g)
Recording Capacity	12h (1080P+GPS)
Charging Time	≤_4h
Storage	
Capacity	Built-in TF card: 64GB/128GB/256GB
USB Charging	
Charging by dock	9V 1.6A
Charging by adapter	5V 3A; 9V 2A; 12V 2A; 5V 2A (longer charging time)
Charging power	12W
Consumption	Vibration

SPECIFICATION

Physical Properties

Dimension	2.76 (L) *1.09 (W) *3.99 (H) inch
Combined Weight	≈8.29 oz (235g) Best in weight
Operation Temperature Range	-4°~ 122°F (-20° ~ 50°C)
Storage Temperature Range	-4°~ 95°F (-20°~ 35°C); Recommend 70° ~ 75°F (21° ~ 24 °C)
Charging Temperature Range	32° ~ 122°F (0°~ 50°C)
Drop Test	6 feet (1.8 meters)
Operating Humidity	95% non-condensing
Ingress Protection Rating	IP67
MIL SPEC	MIL-STD-810G

Accessories

Standard Accessories	Standard Alligator Clip
Optional	Single or Multi-Dock, Magnetic Clip, Spare Battery

SPECS



235g



2.7 × 1.1 × 1 inches



-20°C ~+50°C



95% non condensing



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vestige™

Your Safety is OUR Priority

Body Camera Docking Station



SPECS

335g

99 × 80 × 70mm

-40°C ~+70°C

95% non condensing

Product features

- Support Vestige Bodycam charging and data upload
- Supports independent charging of backup batteries
- Supports multiple installation methods
- Comply with vehicle grade standards
- LED status indicator allows you to visually check the device status

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SPECIFICATION

Product name			
	Vigilant Single Dock V2.0		
Function			
	Power input	12V DC / PON	
	Power supply voltage adaptability	9-36V	
	BWC charging port power output	9V	
	BWC charging port maximum power consumption	11W	
	Spare battery charging port power output	4.2V 0.85A	
	Spare battery charging port maximum power consumption	3.57W	
	Data transmission	100M	
LED Status			
	Indicator Light	Off	On / Flashing
	BWC Charging Indicator	No power supply	Power supply normal BWC inserted Serial Port Debugging
	Battery Charging indicator	No power supply	Power supply normal Battery charging Battery full charged
Physical parameters			
	Product Size	99 x 80 x 70mm	
	Product weight	335.5g	
Environmental adaptability			
	Operating temperature	40°~70°	
	Battery charging temperature	0-50°C	
	Working humidity	95% non-condensing	
	Vibration	Complies with MIL-STD-810G standards	



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