EdgeVis

The EdgeVis BodyWorn camera provides access to real-time video streams or recorded video whilst personnel are still out in the field — putting decision-makers in control and enabling an immediate response.

With EdgeVis BodyWorn, there is no need to wait for a camera to return to base. View streams from anywhere over Wi-Fi or cellular connectivity with our secure real-time streaming capability. Access full HD stills at any moment, along with GPS location data.

GENERAL	
Display	2" IPS touch screen (360 x 480)
Memory	64 GB
Microphone	Dual microphones with noise reduction
USB	USB-C. For connection to an external camera. Can also be used for charging
Button Functions	3 fully configurable buttons
Feedback	Status LEDs, sounds and vibration
WIRELESS TRANSMISSION	
2G/3G/4G Network Bands (Rest of World Variant)	4G LTE: B1, B3, B5, B7, B8, B20, B28A, B28B, B38, B39, B40, B41 3G UMTS: B1, B8 2G GSM: 850, 900, 1800, 1900
2G/3G/4G Network Bands (North America variant)	4G LTE: B2, B4, B5, B7, B12, B13, B14, B17, B41
SIM Card	1 nano SIM
Wi-Fi	Wi-Fi, 802.11b/g/n/ac, 2.4 GHz/5 GHz bands. Security: WPA2-PSK
GPS Position	GPS & GLONASS
Bluetooth	Bluetooth LE 5.0. Allows supported external sensors to be used to activate recording

EdgeVis is a product of Digital Barriers
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PHOTO	
White Balance	Auto
Sensor	1/3" progressive scan RGB CMOS
Low-Light Capability	1.0 Lux Infra-red night vision Visible distance: 10 m (33 ft) Facial features identifiable: 5 m (16 ft)
Field of View	120°
Bluetooth	Bluetooth LE 5.0. Allows supported external sensors to be used to activate recording

VIDEO	
Video Recording Time	Up to 12 hours**
Image Resolution	1080 p up to 30 fps
Video Streaming	Up to 1080 p over mobile network or Wi-Fi Integrated EdgeVis video transmission with end-to-end AES-256 bit encryption*
Video Record	480 p, 720 p or 1080 p
Image Stabilisation	Electronic image stabilisation (EIS)***
Pre/Post-Record	Up to 2 minutes
Video Format	Secure recording format with built-in AES-256 encryption and fragile watermarking*
OSD Language	English

MECHANICAL	
Charging Method	Wire-free docking (docking station required) or charging with USB-C DC 5V Fast charging in 3 hours
Operating Temperature	-20°C to +50°C (-4°F to +122°F)
Charging Temperature	0°C to +25°C (32°F to 77°F)
Weight	200 g (0.44 lb)
Dimensions (L x W x H)	100 x 65 x 25 mm

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OPERATION/UI	
Battery	4400 mAh lithium polymer battery (4.35 V), replaceable
Ingress Protection	IP67 + MIL-STD-810G
Drop Test	2 m (6.5 ft)

*   May require export licence

**   Recording duration is based on good battery health, temperature and without real-time streaming. If pre-recording is enabled the camera is effectively recording continuously. If not recording, pre-recording or streaming, the battery duration is likely to be > 24 hours.

*** Image stabilisation will have an impact on battery performance. If real-time streaming is used when EIS is enabled, there may be an impact on the recorded and streamed video frame rate depending on the real-time streaming frame size and rate parameters. EIS is disabled by default.

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