



## Body Worn Cameras

Many frontline workers who engage with the public frequently face confrontational behaviour or disputes from the public.

Body worn cameras are proven to reduce conflict, improve personal safety and help secure criminal prosecutions by providing encrypted and tamper-proof video and audio evidence.

Providing staff with body worn cameras can help diffuse situations, allow businesses to react faster in an emergency, record key events exactly as they took place and supplement other video, audio and eyewitness records.

### See everything, miss nothing

Combining a body camera with a remote speaker microphone, our body worn cameras can capture, store, and share video and audio in the field. The multi-functional design can reduce your equipment costs and simplify communications whilst helping to create a safer environment for your employees.

### Real-time, high quality video recording

Share real-time, high definition video with centralised teams so they can see exactly what is happening and enhance situational awareness. When the emergency button is pressed, the camera will automatically start recording, and immediately trigger the emergency alarm to the control centre. Pre and post recording video buffer captures events for up to 30 seconds before/after the user turns the video recording on/off.

### Push-to-talk over cellular with group calling

Our body worn cameras support push-to-talk over cellular (PoC) voice communications. By simply pressing the push-to-talk key, the user is able to make both individual and group voice calls. With advanced noise reduction technology, the camera picks up the user's voice whilst filtering out the ambient noise, allowing for loud and clear audio, even in noisy environments.

### Cloud Storage

Data is automatically uploaded to the cloud, and can be remotely accessed by users wherever they are. As a standalone solution connected to the cloud, there is no need for network connectivity, and no excessive data charges.

### Evidence management platform

Evidence management is an integral part of any body worn video solution. Our evidence management platform collects and securely stores high definition digital evidence from the body worn cameras, that can be reviewed, managed and shared quickly and efficiently.

Easily find data by tagging an evidence file to access it later via a keyword search. For extra data security, customised permissions can be managed for different users.

### Benefits



#### Workforce safety

Protect the safety of your employees. The sooner an emergency is triggered, the quicker your organisation can react.



#### Enhanced collaboration

Staying connected anywhere, anytime is crucial for some businesses. With our body worn cameras you are able to leverage messaging, audio and video communication.



#### Presence and location awareness

Built in GPS enables real-time tracking location, and can save valuable response time in the event of an incident.



#### Simple & effective evidence management

Securely store and manage all your digital evidence. Save time and share your evidence quickly and efficiently via an access link.



#### Cloud storage

Import and upload data to the cloud. No risk of loss or theft of personal data, and no excessive data charges.

To find out how we can support you please contact us on:

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## Features

VM780	VM580D
<p>Taking bodycams to the next level with the most advanced range of features available including:</p> <ul style="list-style-type: none"> <li>• 2.8" touch display</li> <li>• Powerful battery life - up to 8 hours continuous recording</li> <li>• 3G/4G &amp; Wi-Fi for real-time transmission anywhere</li> <li>• GPS built-in</li> <li>• PoC application compatibility</li> <li>• 1080P high definition display</li> <li>• Built in radio providing PTT to broadband and radios</li> </ul>	<p>Precise and effective recording via a HD camera with an immediate playback function of videos.</p> <ul style="list-style-type: none"> <li>• Compact bodycam size &amp; friendly UI</li> <li>• 1080P with infrared night vision</li> <li>• All-time positioning through bodycam GPS</li> <li>• Built in radio providing PTT to broadband and radios</li> </ul>

## Applications

For many years body cameras have been proven to deter aggression and provide an independent account of incidents for blue light workers such as the police, ambulance workers and firefighters to enforce the law and for safety.

But it's not just law enforcement who face situations where body cameras can make a difference. NHS frontline workers, care workers, teachers and retail staff are also regularly in situations where they face disruption or aggression.

- Security
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