

Wearable video streaming solutions.

ONCALL WI-FI PRO

The new force in body worn technology.

m-View® brings you the next generation Oncall Wi-Fi Pro. The rugged body worn high-performance cameras that stream live video to secure Cloud-based storage.

The Oncall Wi-Fi Pro gives the wearer the ability to stream live video by tethering to the m-View® Mobile Broadcaster app from their smartphone. The Oncall Wi-Fi Pro records in HD while live video is simultaneously streamed to authorised viewers in real-time over the mobile network. The live streams can also be recorded for post-incident analysis, secure chain of custody court footage, and training.

See and share it all.

m-View® delivers an end to end live streaming solution that maximises collaboration across your entire organisation. m-View® makes it simple to share critical intelligence across multiple agencies – fast. This enables live evaluation of unfolding events and virtual on-the-spot advice from supervisors and specialists.

A smarter choice from every point of view.

Unlike sports cameras every part on the Oncall Wi-Fi Pro is replaceable. It is also less expensive than other body worn cameras that don't have live streaming ability. This makes it the best, most cost-effective choice of any wearable camera available.

Key benefits at a glance.

- Wireless live video streaming to multiple viewers in real-time
- Record in up to 1080p HD to internal memory
- Versatile mounting lapel camera (easily attaches to any coat, shirt or vest)
- Video evidence management system ensures delivery of secure chain of custody of evidence
- Detachable rechargeable long life battery pack
- 150° ultra wide-angle lens
- High powered IR LED lights for enhanced night vision
- Pre-event record captures up to 3 minutes prior to pressing the record button
- Transfer recordings to m-View® Server via mobile app or Windows PC software
- GPS location tracking
- Customisable metadata fields for management of stored recordings
- Advanced control of user rights and user groups
- Full audit trail of user activities and media history



Limitless industry possibilities

The OnCall Wi-Fi Pro has the capability to make a huge impact. Law Enforcement officers, Private Security Operators and Municipal officers all benefit from our body worn cameras. Wherever you need live situational awareness or require secure management of video evidence, this is the camera for your team to wear.

TECHNICAL SPECIFICATIONS

Compliance	Advanced video evidence management system Delivers secure chain of custody
Live Streaming	Connects to multiple live viewers with sub 1 sec latency* Wi-Fi Tether to your mobile phone using the m-View® app for Android & iOS Live stream over 3G and 4G network Controlled by m-View® mobile apps and through your m-View® account
Video Recording Resolution	1080p @ 30 FPS, 720p @ 60 FPS or 30 FPS WVGA @ 60 FPS or 30 FPS
Pre-Event Recording	Pre-event record captures up to 3 minutes prior to pressing record button
JPEG Photo Size	Same as HD recording resolution
Media Format	H264 video, AAC audio, standard MP4 file container
Field of View	150 Degree ultra wide-angle lens
Night Vision	Superior low-light performance and high powered IR LED lights for enhanced night vision
File Storage	Transfer recordings to m-View® Server via mobile app or Windows PC Record live streams in m-View® Server 32GB Internal memory
Warranty and Replaceable Parts	1 Year warranty on all parts. All parts are replaceable
Casing	Dual layer waterproof plastic shell with robust aluminium backing
Waterproofing	IPX6 (Protection from heavy splashing water)
Impact Resistance	Drop tested to 6 feet
Battery Life	Easily swappable, chargeable Lithium Polymer battery Standard Battery: 5 hours continuous recording, 8 hours standby Optional XL Battery: 8hrs continuous recording, 15hrs standby
Mounting Accessories	360 degree rotating mounting clip included (attaches to shirt, vest or coat). A range of mounting accessories available

*In typical mobile network conditions Version 2.0 | April 2015

See the full possibilities of OnCall Wi-Fi Pro today
Call +61 3 9823 0800 or go to www.mview.com.au

m-View
Live video. Anywhere. Anytime.