Visiotech VC-X2

- FULL QHD VIDEO
- WIDE-ANGLE LENS
- AES256 ENCRYPTION
- H.265 RECORDING
- BUILT-IN GPS
- LARGE 12 HOUR SHIFT BATTERY

Long Recording Time and Easy to Use

The Visiotech VC-X2 is a wearable video recording solution with up to 15 hours of recording time and built-in GPS location recording.
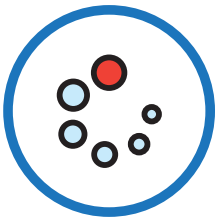
With its AES-256 video encryption coupled with Quad High-Definition video and incredible low-light capability, lone workers, law enforcement and security agencies can better protect their people and assets.

With VisioTech's Digital Evidence Management Software and convenient drop-in docking station, charging and management of recorded data is made easy, secure and intuitive.

STATE-OF-THE-ART WEARABLE VIDEO RECORDING SOLUTION

COMVISION®

Visiotech VC-X2

FEATURES

This lightweight body camera packs a punch with its state-of-the-art features. Press record and capture the truth securely and know your integrity is never questioned. The simple intuitive control allows users to capture video, audio and photographs. Go back in time with the cameras pre-event recording feature which automatically attaches up to 30 seconds of buffered evidence from before the record button was pressed.

The Visiotech VC-X2 Body Camera comes equipped with integrated GPS tracking hardware. Location metadata is recorded with video and is displayed on playback to further enhance the captured evidence.

ADVANCED ENCRYPTION STANDARD (AES256)
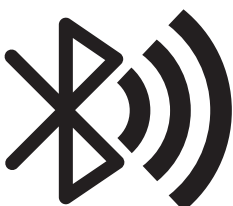
AES 256 ENCRYPTION

Data is stored on the integrated 64GB solid-state drive and encased in a robust IP66 housing that can withstand even the harshest conditions. Trust your stored video with the inbuilt Advanced Encryption Standard (AES-256), adopted by the U.S. government and other intelligence organisations across the world, this high-end encryption standard ensures the integrity of your data. An optional feature of this device is a unique encryption key which can be set for your specific organisation.

FULL QHD RESOLUTION VIDEO SENSOR

1440p QHD

The Visiotech VC-X2 Body Camera comes equipped with a 2560 x 1440 pixel resolution QHD sensor. This means the body camera records video at approximately 80 percent more pixels than the standard 1080p. As a result, this bodycam can capture a crystal-clear image of a licence plate, faces, features and more from a significantly farther distance than 1080p.
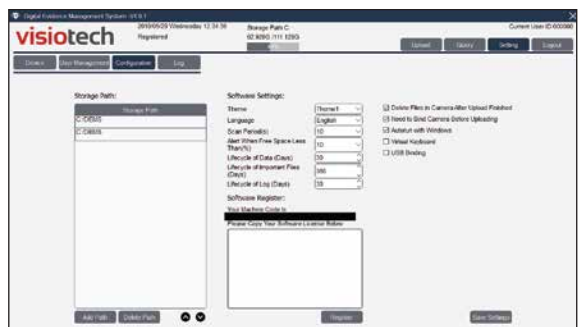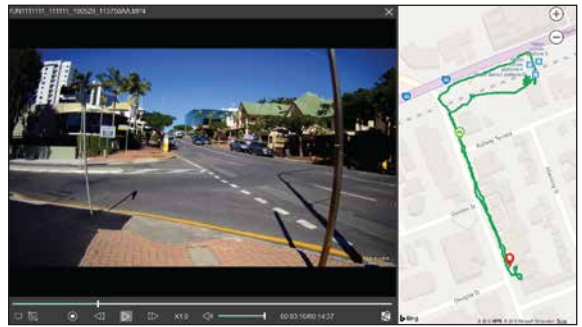
BLUETOOTH AUTO RECORD

Trigger the VC-X2 camera recording automatically with the Visiotech BLE Sensor.

This Bluetooth sensor is mounted on an officer's gun holster and is designed to automatically start recording when the gun is removed from the holster.
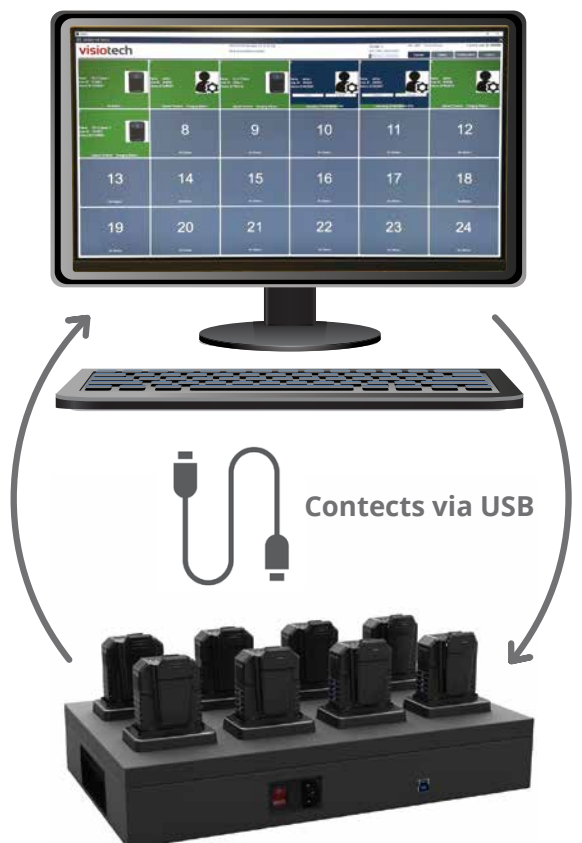
DEMS-DOCK SOFTWARE:

Visiotech's single and multi-port dock and charge stations combined with the DEMS-Dock software automate body camera data management and ensure the cameras are charged and available for use at the start of every shift.

Users simply dock their body camera at the end of their shift and the docking station automatically connects to the camera and uploads the data stored on the camera. Video and Audio files together with Photos and GPS meta-data are managed by Visiotech's DEMS-Dock software. Once data is uploaded to the local DEMS machine, optional file management features then prepare the body camera for the next shift.

VISIOTECH'S DEMS DOCKING STATION FEATURES:

- Dock and walk-away automated camera management
- User access password protection
- File management and file encryption
- Playback supports encrypted and non-encrypted video files
- Encryption key is programmable and unique for your site
- Review and Tag incident footage
- Export of incident footage
- GPS Location displayed on map during playback
- Fast charge

Contects via USB

SPECIFICATIONS

Encryption	AES-256 video encryption
Password Protection	Restricted file deletion & file play back
Watermark	User ID, date/time stamp, GPS coordinates embedded into video.
GPS Tracking	Supported in recording metadata and displayed during video playback
Camera	Capture crystal clear recording of licence plates, faces and features together with high quality audio on this Quad High Definition day/night camera • One button touch recording operation • 48 Megapixel snap photos • Wide angle of view, 140 degrees • H.265 / H.265 video compression • G.711 / G.726 audio compression • WDR technology, electronic Image stabilisation, electronic shutter • Dewarp processing for wide angle lens
Recording Resolution	Record: 2560 x 1440 (1440P), 2304x1296, 1920x1080, 1280x720, VGA Recording content: video and audio
Pre-Event Recording	Configurable
Storage Capacity	64GB (128GB optional)
Night Vision	Auto/Manual IR LED, white light and laser light • Up to 10 metres with visible face detection, light sensitivity 0.0LUX with IR
Battery	Larger internal battery included with up to 15 hours continuous recording time • Charge time: 4 to 8 hours • 4400mAh Li-ion battery
Data Port	USB C
Interface Protocol	Bluetooth for auto record NFC for user login (optional)
Ruggedised Case	The rugged ballistic shell made for law and security agencies is weather resistant and can handle the most extreme conditions. • Light weight 160 grams (including battery) • IP66 weather resistant case (IP67 optional) • Working temperature -20 to +60 degrees celsius
Dimensions	H83mm x W55mm x D29mm
Drop-in Dock	Single slot USB-C or multi slot
OS	Linux
Video Playback	Play, Pause, Fast Forward, Slow Play
Compliance Australia/NZ	C-Tick (EMC), RCM (Radio BT LE, Wi-Fi, & LTE)
Compliance EU	CE
Standard Accessories	USB cable, drop-in dock charger, epaulette mounting clip
Optional Accessory	Wi-Fi 2.4G transmission option NFC user login option 8-Port docking station (VT-DS8PVC-X2) 10-Port docking station (VT-DS10P-USBC) Mounting accessories & holster trigger Windows Cam Manager application