

INTELLIGENT EVIDENCE *WHEN AND WHERE YOU NEED IT MOST*



MATRIX 4G
BODY-WORN CAMERA

m-View
A Tait Company ••

m-View is a secure, open, and affordable body-worn video and evidence management solution. It helps frontline teams feel safer and operations more accountable by combining rugged cameras, real-time streaming, and flexible evidence management, all designed to integrate seamlessly with customer systems and scale across industries.

SAFETY FIRST, ALWAYS

At the heart of m-View is a commitment to safer communities. We believe that everyone deserves to feel protected; from the frontline field to the families and citizens they look out for. Those who protect others don't always get second chances. That's why our solutions are built to perform in high-stress environments. Reliability isn't just a feature; it's a promise we make to those who depend on us.

PROTECTION THROUGH TRUST

We stand with those who serve on the frontlines. By giving them the tools to capture truth and evidence with confidence, we ensure they are never left without support in moments that matter most.

Altitude

DIGITAL EVIDENCE MANAGEMENT SYSTEM

Altitude DEMS is more than just storage, it's a scalable complete digital evidence ecosystem built for those who serve and protect. From real-time streaming and live situational awareness to tamper-proof security and AI-powered privacy tools, Altitude ensures every moment is captured, secured, and accessible when it matters most.

FEATURES

- › Flexible storage options
- › Full audit logs
- › Easy metadata and tagging
- › Location Tracking and duress alerts
- › Livestreaming
- › AI redaction
- › Mobile app (Beta access on request)
- › Open API and integrations
- › Data hosting options
- › Simple SSO (Single Sign On)
- › Role-based access controls
- › Strict compliance and security certifications



MATRIX 4G

YOUR PARTNER IN TRUTH AND SAFETY

The Matrix 4G is a powerful wearable camera designed for simplicity, effectiveness, and reliability in the field. Equipped with on-board 4G and SIM card slot, the Matrix 4G can live-stream at the press of a button, sending a duress alert that instantly sends the location to the command centre and starts streaming HD video.

EVERY DETAIL, EVERY TIME

Matrix 4G captures clear, court-ready evidence with a wide angle 140° lens. The built-in GPS logs exact time, speed and location data with watermarks recording user ID, date/time and coordinates. Automatic night vision means the camera adapts instantly to changing light conditions. Dual IR illuminators and ultra-low light performance ensure faces and details are visible even in total darkness.

GOING LIVE SAVES LIVES

Stream in real-time over 4G or Wi-Fi so command knows what is happening on the ground. Evidence and alerts are delivered instantly, not hours later. Built-in security safeguards your data and your team.

BUILT TO LAST

Matrix 4G is rugged, reliable, and designed to empower workers under pressure. With a runtime of up to 12 hours at 1080p recording, up to 14 hours at 720p recording, or HD livestream for up to 6 hours, one charge covers an entire day's work. Drop tested to 2m, IP67 rated, and MIL-STD-810G certified.

FEATURE HIGHLIGHTS	MATRIX 4G
140° wide-angle lens	•
IP67 dustproof and waterproof	•
Drop-tested to 2m (6.6ft)	•
Pre-record functionality	•
Post-record functionality	•
Dual IR illuminators	•
Emergency Duress button functionality	•
Automatic low-light performance	•
Stealth Mode	•
Full shift battery life	•
AES-256 encryption	•
Live streaming	•
4G LTE	•
Wi-Fi	•
Bluetooth®	•
Built-in GPS	•



Matrix 4G



Capture clear evidence and provide instant support when situations escalate.



Safeguard with live streaming ensuring every critical moment is instantly visible and supported.



Clear video evidence of every interaction, building trust and transparency safely.

MATRIX 4G

TECHNICAL SPECIFICATIONS

GENERAL INFORMATION

Dimensions (D x W x H) 27.3 x 56.3 x 84.5 mm
(1 x 2.2 x 3.3 in)

Weight 162 g (5.7 oz)

PERFORMANCE

Video Resolution 2560x1440p @ 30fps, 1920x1080p @ 30fps or 60fps, 1280x720p @ 30fps or 60fps, 848x480p @ 30fps

Photo Resolution Up to 40 megapixel JPEG image, Burst Mode (3 or 5 images per press)

Media Format H.264/H.265 video codec, AAC audio codec, MP4 file

Pre-Recording Configurable up to 120s

Post-Recording Configurable up to 60s

Lens Angle 140° wide angle

Night Vision Infra-Red Mode 2 x IR LED illuminators, auto switching with configurable threshold

Image Stabilisation Enhanced digital stabilisation for smoother footage

Motion Detection Configurable motion-based recording trigger

CONNECTIVITY

4G LTE 4G/LTE up to 150/50 mbps module with SIM card slot, regions UK/Europe, Middle-East, Latin America, ANZ, APAC

Wi-Fi Wi-Fi 802. 1a, b, n, AC dual band 2.4/5GHz

Bluetooth® Bluetooth 5.0 BLE, BLE Tait radio trigger, BLE SDK for mobile app integration

GPS On-board GPS/GNSS for location and speed metadata

Dock Upload Rapid data offload via secure drop-In USB-C Dock to Altitude DEMS

Live Streaming Up to 720p HD over 4G and Wi-Fi

SECURITY

Encryption AES-256 encryption of media and logs at rest, TLS 1.2 in transit

Data Integrity Hash verification to prevent evidence corruption and tampering

Secure Storage Internal non-removable storage

Watermark User ID, Device ID, date, time, GPS lat/long, GPS speed

USABILITY

Display LCD for camera preview and status

Notifications Visual (LCD and LED), Audible (Chime), Haptic (Vibration)

Stealth Mode Disables lights and sounds for low-profile operation

Start-Up Time Recording within 5 seconds of power-on

Mounting Options Multiple KlickFast and magnetic mount choices for comfort and stability

BATTERY AND POWER

Battery Type 3450 mAh integrated Li-ion

Recording Time 14 hours at 720p; 12 hours at 1080p

Standby Mode Up to 100 hours ultra-long standby

Charging Pogo-pin docking connectors, USB Type C Port, <5 hours charging time

DURABILITY

Drop/Shock Tested for 2m (6.6ft) drop on concrete

Ingress Protection IP67 dustproof and waterproof

Operating Temperature -10°C to 60°C

Storage Temperature 0°C to 55°C

REGULATORY COMPLIANCE

Europe (CE, WEEE, RoHS, REACH) •

Australia and New Zealand (RCM) •

Brazil (ANATEL) Pending

STORAGE AND ACCESSORIES

Storage Capacity 64GB, internal, non-removeable storage, up to 65 hours of 1080p recording. Optional expansion up to 256 GB

Included Accessories USB cable, single charging cradle, metal crocodile clip

WE GO BEYOND FOR A SAFER WORLD.

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Management
ISO 9001



Environment
Management
ISO 14001:2015



Occupational
Health & Safety
Management
ISO 45001:2018



Information
Security
ISO 27001:2022

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