



MOBILE CCTV COMMAND CENTRE

THE ULTIMATE RAPIDLY DEPLOYED SURVEILLANCE SOLUTION

CCTV is a powerful known visual deterrent to criminal behaviour. The mobile CCTV Command Centre is equipped with the latest CCTV technology to ensure that images captured are the best quality possible. Designed specifically for rapid deployment and issue response- the unit allows for the creation of a full site CCTV set-up in under 5 hours, regardless of size and location.

The Mobile CCTV Command Centre is ideal for:

- Major and Sporting Events, Festivals, Protests and Outdoor Concerts
- Short term site security
- Crime and ASB hotspots
- Anywhere traditional CCTV has limited or no coverage
- A versatile, temporary extension to a permanently installed video surveillance system



FEATURES

IMAGING AND COMMUNICATIONS

- HD Fixed, thermal, PTZ (pan, tilt & zoom) and 360 degree 4K cameras
- 8 x Vehicle roof-mounted HD cameras for 360 degree visibility with either stationary or mobile recording capabilities
- 8 x Rapidly deployed HD cameras with GPS, 4G and point to point transmission options
- Telescopic mast to 12.5m above vehicle equipped as standard with 2 x 180 degree fixed HD cameras and 1 x long range IR PTZ camera ideal for perimeter protection
- 7 x HD crowd controller body cameras with live streaming capabilities to enhance crowd control capabilities
- IP two-way PA systems
- On-board UHF2 way radio system
- 5 Outdoor PoE networked horn speakers provide clear, long range speech for remote speaking in video surveillance applications

RECORDING & VIEWING

- A 2 person control room with observation area
- GPS tracking & video remote viewing capability onsite or cloud based
- 6 x 21" HD LCD monitors, 2 x 28" 4K LCD monitors & on-board recording system
- VCA* for any event (Video Content Analytics)
- Live streaming for effective event and incident management

POWER & AUXILIARY SERVICES

- Complete standalone power source
- Generator for continuous power/ mains power capabilities
- Battery power to run for up to 24 hrs. (solar boosted)
- 1 Electronics technician per shift