

WCCTV VS ALERT 360: COMPARISON TABLE

Choosing the right mobile surveillance solution means looking at more than the cameras. Deployment, power, monitoring, integrations and remote access can all affect how well a system fits your site and security requirements. This table compares WCCTV's Solar Surveillance Trailer with Alert 360's Mobile Surveillance Unit across the key areas to consider before choosing a provider.

Feature	WCCTV Solar Surveillance Trailer	Alert 360 Mobile Surveillance Unit
Deployment Speed	Installed in under 20 minutes for basic setups by trained professionals as part of the fully-managed service	1-2 day deployment, installed by professional technicians
Height	Up to 20 feet	Not publicly specified
Relocatable		
Power	Solar panels with battery backup. No fixed infrastructure needed	Solar panels with battery backup. No fixed infrastructure needed
Connectivity	Built-in 5G connectivity	Wireless cellular connectivity
Camera Coverage	Near-360° coverage	360-view
Camera Technology	High-definition PTZ (Pan-Tilt-Zoom) cameras with infrared night vision	4D low-light camera

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AI Detection	✓	✓
24/7 Recording	✓	✓
Live Video Monitoring	Self- and professional monitoring via WCCTV's 24/7 Interactive Surveillance Operations Center (ISOC)	Self- and professional monitoring via Alert 360's UL-approved Tulsa monitoring center and Video Shield
Real-Time Alerts	✓	✓
Integration Capabilities	Add-on License Plate Recognition (LPR), intrusion detection, PPE monitoring, smoke and fire detection and Environmental Monitoring for noise, air quality and weather	Intrusion Detection, Access Control, Energy Management and Multi-Location Business Management
Evidence Collection	Timestamped audit trail and automated incident reporting	✓
Scalability	✓	✓

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Cloud-Based Management	Multi-site cloud-based management	Cloud-based management
Remote Access	Desktop, phone, app and tablet	Desktop, phone and tablet
Security	NDAA-compliant with add-on AES-256 encrypted cloud platform	AES-256 encryption
Costs	Flexible rental packages	Rental packages
Typical Use Cases	Construction, law enforcement, government, critical infrastructure, education, vacant sites, parking lots, events, traffic and highways	Remote locations, construction sites, retail parking lots, events, apartment complexes and temporary business environments