

StarPath Mobile

StarPath Technologies introduces “*Electronic Pursuit Technology*”



StarPath Mobile is a web-based ADL (*Automatic Device Locating*) system designed as a tool for law enforcement. The system can be accessed from any computer workstation in police headquarters or from any patrol car. Instantly, real-time visual information is provided to all police personnel during events such as car chases, bank robberies and surveillance.

StarPath Mobile provides police supervisors instant visual representation of patrol deployments in real-time, enabling shorter response times in event of fatal accidents, hostage situations and other serious events.

StarPath Mobile is an intuitive and easy to use system yet powerful to catch even the hardest criminals. Deploying covert tracking devices in vehicles, packages, money packs or GPS devices to catch smash and grab criminals, StarPath Mobile is ready to go into action for your department.

As covert tracking devices begin to move, all police vehicles can track the movement of the device from their own patrol car. This enables police officers to easily box in the criminals before the event has a chance to escalate into a high speed pursuit, reducing the chance of property damage and loss of life.

If an officer is not responding to their radio, locate them on the map and instantly dispatch assistance to their location. All information is sent to police servers at your headquarters and nothing is ever stored on third party networks. **Call for a free demonstration at your site using your police vehicles.**

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