



LO/JACK
InTransit

Covert monitoring and recovery

Law Enforcement Recoveries

STAY ONE STEP AHEAD WITH LOJACK® INTRANSIT

Only LoJack InTransit integrates GPS, AGPS, cellular and RF technology to deliver the most advanced features available for tracking and recovery. Monitor and track your suspect's activity in real time and use our solution to apprehend criminals. Plus, receive 24/7/365 support from our monitoring and support center for tracking operations.



THE CHALLENGE

How to save man-hours and money while on surveillance assignments while providing the ability to increase intelligence and information on suspected criminal activities?

THE SOLUTION

LoJack® SCI AGPS 'Slap & Track' tracking device and LoJack® InTransit

THE RESULTS

Virtual Fencing & Alert Notification:

- Alerts sent for geo fence entry and exit, stationary and moving after stationary via email or text message

Evidence Ready Historical Reporting:

- Easy to download history report of each 'Slap & Track' operation
- Reports can be used as evidence for investigation and prosecution such as date, time, location, satellites, speed, heading and name of the device.
- Device history for each operation is archived and can be recalled at a later date with ease

Covert Tracking:

- LoJack InTransit can be used to track and locate suspects, monitor undercover officer movements

24/7/365 Monitoring & Support

- Remote monitoring and support to provide assistance in any 'Slap & Track' operation

Canada

A cargo truck was hijacked at gunpoint while a driver was waiting outside of a delivery location and the suspects took the tractor and trailer along with a full truckload of tobacco products. Once the driver was released, after his load had been removed from the rig, he notified police about the incident. The load contained a LoJack In-Transit SC320-1030RF AGPS tracking unit in the cargo. LoJack SCI was unable to obtain a satellite location from the device, so they provided the police with the RF Tracking receiver, which the police used to locate the stolen load in a warehouse about forty miles from the original offense location. Using the RF signal tracking information, police were able to obtain a warrant for the warehouse. During execution of the warrant, police made eight arrests, recovered the complete tobacco load and over 500K in other stolen property. Suspects had placed a Cell jamming device on top of the load once it was staged in the warehouse, blocking the GPS signal but unknowingly enhancing the RF signal.

California

A Police Department in Northern California was investigating a double homicide and investigators developed a person of interest. Investigators were able to place a LoJack InTransit 'Slap & Track' device on the suspect's vehicle and conduct electronic surveillance of the suspect's movements. From the electronic surveillance, investigators were able to monitor the suspect's movements and download the complete history of his movements to a spreadsheet. This surveillance information became very important in the investigation and subsequent trial of the suspect, who was found guilty.

Washington

A police department in the State of Washington had been having a problem with theft of equipment from construction sites in their city. They were loaned a Lincoln Welder by a rental company to conduct a sting at one of the troubled locations. The investigators placed the welder on the back of a truck and placed a LoJack In-transit covert tracking device in the welder. A few hours after placement, the cameras at the location recorded two suspects cutting the lock on gate and enter the site. They immediately went to the welder and removed it from the truck and placed in into their own vehicle and left the scene. The tracking device pinpointed their location for responding officers and the welder was recovered and two suspects, including one who was an escaped prisoner, were arrested.

Michigan

A police department in the State of Michigan found a retagged stolen vehicle that suspects had been using to commit carjacking offenses. The investigators installed a LoJack In-transit covert tracking device on the stolen vehicle. When the suspects returned to the vehicle, the tracking system notified officers that the vehicle was moving and a chase ensued. Suspects were able to flee on foot and escape during the stop. The vehicle was released back to suspect's girlfriend with the tracking device in place. Investigators were able to obtain numerous locations the suspects frequented and after obtaining enough evidence, warrants were obtained and suspects were arrested, two stolen vehicles were recovered and numerous offenses were cleared.

To learn more about what LoJack InTransit for Law Enforcement contact JJ Coughlin at jjcoughlin@sc-integrity.net or call 972-552-5635.

LO/JACK SCI
Supply Chain Integrity™