



CopTrax™

Real World Mobile Technology

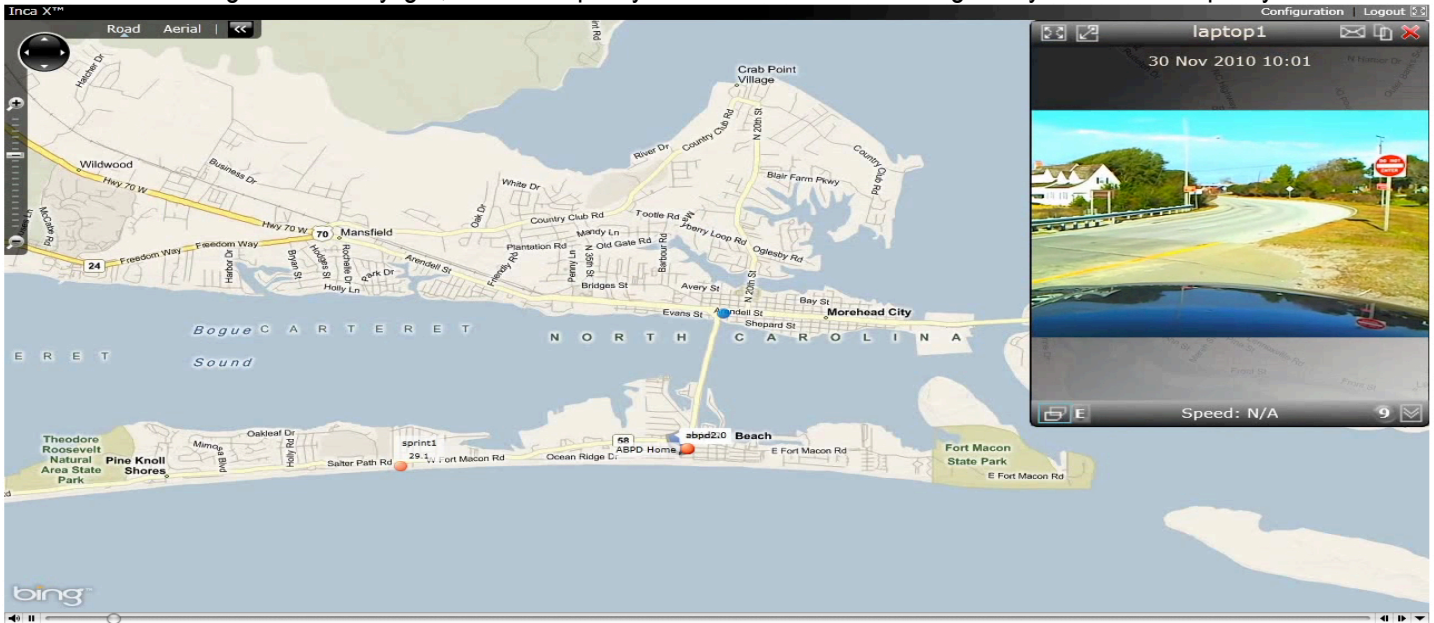
Live View 4G Video
Live Speed & Mapping
Live 3 "G" Crash Alert

Dare to Compare, Law Enforcement Patrol Video Systems

Wireless 900 MHz Mic
Live Vehicle Tracking
Live Geo-Fencing Alert



Live View nighttime or daylight, the video quality is Hi-Definition for amazing clarity for evidence quality video.



Live View Screenshot with Geocasting in Real Time

Why does CopTrax™ cost less than "Old Technology" police video systems?

CopTrax™ makes use of existing technologies and hardware by running on the laptop already in many Law Enforcement vehicles. In this way the most expensive portion of the hardware (The conventional DVR) can be eliminated, meaning less hardware in the vehicle, less components to fail, less hardware to install, less to maintain, and "0" chance of conventional DVR obsolescence as the conventional DVR has been completely eliminated.

There is no reason to send officers into a hostile world without equipment that provides them a tactical advantage and can help save their lives when they can have the immediate backup of 4G Live View, Geo-Fencing, Crime Mapping and live event alerts provided by the new CopTrax™ systems from Mobile Video Systems.

It is time to give the "The Good Guys" a Tactical Advantage that can help save their lives.

CopTrax™ Tactical Advantage includes the following High Tech Features

Real Time Live View Video to your PC

Law Enforcement mobile video is now offered in Real Time with the CopTrax™ intelligent mobile video solution. Look through the cameras on your patrol cars video system to help insure your officer's safety and security. This system offers Hi-resolution for exceptional clarity for evidence documentation.

Real-time GPS Location

View the real-time GPS location of any law enforcement officer in your department instantly on an easy to read map. Geo-Fencing with border violation alerts can indicate a hijacked patrol vehicle. This provides critical support to dispatchers and fleet managers. The refresh rate can be adjusted between every 10 seconds or every 3 minutes. Never wonder where an officer is again.

Officer Distress Silent Alarm

An added benefit of having CopTrax™ wireless technology is with a hidden button the officer can signal discretely for backup ASAP.

Officer Tracking via Smartphone Option

While some systems can track the vehicle location, CopTrax™ offers the ability to track the officers when they leave their patrol cars in pursuit on foot sometimes far away from their vehicle. In these pursuits should they become disabled, injured or unconscious their location could be the difference between timely EMS or LE support and an unnecessary loss that could have been prevented by the CopTrax™ Smartphone option.

Crime Mapping via Data Points

An added benefit of having CopTrax™, the interactive Real Time Law Enforcement Mobile Video solution is the fact that all events/incidents are Geo "tagged" by their data points. In other words, all incidents are not only documented by video, their location is logged and embedded into the video file as another means of data sorting or management. It is possible to chart all incidents "Data Points" on a map and provide a visual representation of where recent crimes are most frequent. Incident Type data are color coded, this can quickly provide a visual representation on a map of the area of concern and show all incidents that have occurred in those areas over the selected dates, as well as provide a color coded indication of what type of incident this may have been.

Report, Booking & Interrogation Room Feature

The CopTrax™ is more than just a state of the art mobile video solution, it offers another data management tool in the area of evidence "tagging", where the officer has the ability to define the type of incident and "tag" the event or incident for future search, review or report generation. This is essential in reduction of time spent in documenting and reviewing the events for future prosecution, as well as building a geo database of incidents that can then be extrapolated to benefit the law enforcement agencies in an effort to highlight hot spotted for particular criminal violations, that may require additional law enforcement presence or visibility, over areas not affected by higher rates of these incidents.

Report Types

In order to permit expeditious and intuitive use of the system at the officer entry level, the developers added simple pull down menus with common classifications of incident types. By addition of this simple menu, a mechanism was set in place that now permits higher-level management the ability to search and review by those incident types.

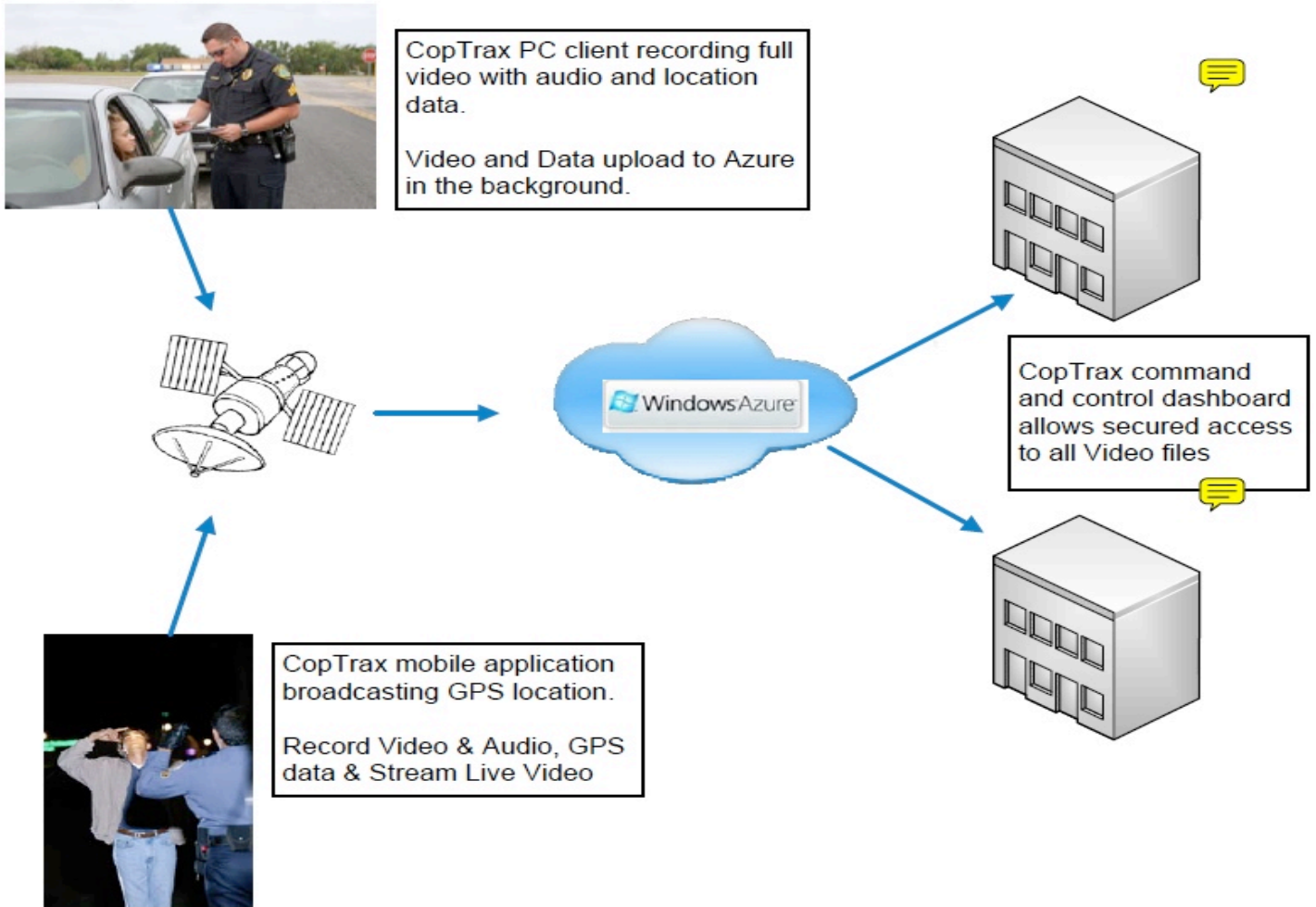
Traffic, Larceny, All Other, Death Inv., Sexual Assault, Robbery, Assault, Burglary, Felony Theft, Traffic Citation.

Video File Comments

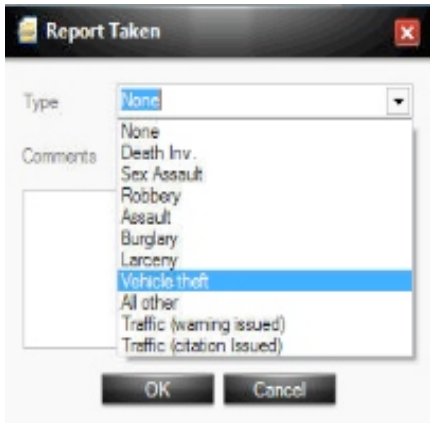
Why waste time watching 15 different video files to determine which one had the incident you wanted on it, when you could simply take 2 minutes and read the comments to learn what each video incident had on it?

Another added value of using an intelligent solution provided from our friends "across the pond" is the ability to attach comments to a video file. Officer comments can be added to the Incident Report, that in the future may be important additional information in a future prosecution, or may expedite a search for a particular case file years ago after many of the other details have changed but the officer remembers a defining detail logged in the comments.

This configuration provides 2 "views": 1 from the laptop and 2: from the mobile device



Report Feature For Officer Classification and notes



High Definition Micro Cameras



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