

Stolen Vehicle Recovery



With millions of subscribers worldwide, Ituran's Stolen Vehicle Recovery protects companies and individuals around the globe from theft attempts, and ensures that stolen vehicles are returned in a timely manner to their owners. Our solution is used by insurance companies, private owners and fleet managers who need to protect company vehicles also from theft by an authorized user.

The ultimate software for preventing incidents of vehicle theft and enabling fast recovery in cases where despite all measures, a vehicle was stolen. Ituran's Stolen Vehicle Recovery saves you time, frustration and unnecessary insurance expenses that accompany car theft while minimizing the inconvenience and income loss which occurs when a vehicle is part of a working fleet.

Our state-of-the-art system is comprised of an active protection shield based on RF or GPS/GPRS technology and backed up by a platform which enables real-time 24/7 detection of theft attempts, tracking and launch of recovery action when needed. The definition of a theft attempt is based on events, rules and routines configured according to the requirements of each customer; policies are location-, time- or event-oriented. Vehicles are tracked using our proprietary algorithms which identifies deviation from geographical routines, unusual driver behavior and owner's presence and jamming attempts.

Ituran's Stolen Vehicle Recovery customers, enjoy access to our extensive know-how and all the necessary consulting on how to establish and operate our Stolen Vehicle Recovery system, as well as a complete service package which includes call and operational centers, enforcement and reaction teams.

- 24/7 vehicle tracking and monitoring via web and application, with real-time monitoring and immediate notifications to registered users and enforcement teams
- Configurable geofence/time/indication-oriented rules
- Recovery team uses off-road vehicles, motorbikes and drones to locate stolen vehicles as quickly as possible
- System identifies situations when vehicle is tilted and engine is not running, preventing theft by towing
- A driver identification module which can be added, requiring the driver to self-identify prior to ignition and disturbing the driver with an annoying alarm in case of unauthorized ignition

Highlights

1

Protects from car theft

2

Saves time,
inconvenience and
insurance related
expenses

3

Allows to track the location
of vehicles 24/7

4

In case of theft, recovery
teams guarantee to return
stolen vehicle (available in
supported countries)

Software that displays the location of a tracked vehicle at any given time, and helps prevent car theft or misuse of company owned vehicles.



Additional Solutions



Reefer Monitoring



Fuel Management & Monitoring



Advanced Driver Assistance Systems ADAS Integration



Vehicle Health



Fleet Management Software



Mobile Asset & Cargo Tracking



Scooter and Motorcycle Tracking & Theft Prevention



Maintenance Management

For more information visit our website: www.ituran.com | ituranglobal@ituran.com



Founded in 1995, Ituran (NASDAQ: ITRN) is a global leader in telematics solutions and services for professional fleets, insurance companies, automotive companies, government institutions, companies from a range of verticals and private customers. We offer a full suite of hardware, software and services which together provide an end-to-end solution to our clients.

With over two decades of experience in the telematics field, Ituran has over 3,000 employees serving over 1.8 million customers in 20 countries around the globe.

At Ituran, our customers are our biggest asset. We make sure to be at the forefront of technology and to develop innovative solutions to answer any challenge our customers face.