



NEXT 72 INTELLIGENCE

Disrupt Cargo Theft Operations with Advanced Geolocation Intelligence

Advanced active cellphone geolocation intelligence for the disruption, tracking and identifying cargo thieves, operations, routes, exchanges and organization.

Who We Are

For over 40 years, our elite team of intelligence experts and former law enforcement professionals has delivered powerful, actionable insights to private investigators, attorneys and corporations. Leveraging advanced technology, we scan over 18 billion cellphone signals daily worldwide, providing both real-time and up to 3 years of historical geolocation data to provide actionable intelligence on people's active or historical movements.

Why Choose Us



Deep Industry Experience

Our technology is second to none and has cracked cases ranging from drug cartels, terrorist groups, cargo theft rings, counterfeiters to insider theft & espionage.



Consulting Expertise

We have provided services for the FBI, Secret Service, Homeland Security, Law Enforcement, Investigators, Attorneys and Corporations Worldwide



Powerful Intelligence

We are committed to providing innovative solutions that can be a game changer in your investigations

Our Services

Incident Response

Detailed, historical phone activity data to trace movements and interactions related to known pick-up, drop-off locations and drivers to assist in finding stolen cargo.

Threat Intelligence

- Detailed Threat intelligence related to the subjects, brokers, carriers, drivers, routes, transfers and any other intelligence related to organized cargo theft activity.

Law Enforcement Liason

- Provide intelligence to law-enforcement related to your case and assist them with intelligence to find cargo or arrest the subjects involved.

Liability Assessment

- Provide a detailed liability analysis. We identify who is potentially liable, their insurance policy limits, carrier and policy number, to provide your attorney to facilitate claims.

Contact Us



813-293-2991



www.thenext72.com