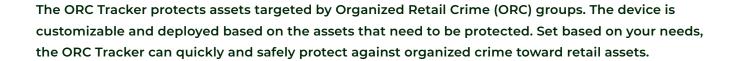


The Covert by 3Si product line includes customized GPS devices that provide precise tracking intelligence for real-time and investigative responses.

ORC TRACKERTM

Protects all types of high-value assets with GPS tracking configured to your needs



WHEN THE CRIME OCCURS

The ORC Tracker covertly waits and automatically activates when the crime occurs. Once activated, our own 24/7 security team and local law enforcement are informed. Our advanced tracking system reports the stolen asset's location every step of the way while law enforcement pursues and apprehends the thieves.

FEATURES

- Automatically triggers
- Proprietary Safezone to keep the device off until the crime occurs
- Precise location technologies via our 4XG platform with GNSS, RF, LTE and WiFi
- Stores location data if the cellular signal is lost during tracking
- External LED enhances ease of use and security

- All data stored for evidentiary purposes
- Secure website for live tracking
- Text and email notifications
- Easy to use and minimal maintenance required
- Reliable performance ensured via daily battery check and semi-monthly health report w/ cellular connection
- Multiple vessel options





OPTIONS

- · Accessories to integrate with other asset protection systems
- · Charging via USB or inductively
- · Multiple vessels available

PROFESSIONAL AFTER-SALES SERVICE

Our innovative solutions are supported by a world-class service organization

- · 24/7/365 North America product and customer support
- · Training and deployment guides
- · Dedicated Law Enforcement Division



ABOUT 3Si

- 53 years of experience and specialized knowledge in the Security field
- 24/7 US-based support
- Long-term relationships with the industry, built on trust and satisfaction
- Partnered with over 10,200 law enforcement agencies
- Over 19,000 criminals
 apprehended and \$150M in assets recovered

OUR END-TO-END SOLUTION



Camera & Video Hardware







GPS Tracking







Video Management Systems

SURVEILL



69-0100-015 Rev F 10/24