RecovR

The Slap & Track Solution for Construction Equipment Assets

FOR CONSTRUCTION & CONSTRUCTION RENTAL COMPANIES

Locate Construction Equipment, other Yellow Iron & Roll Off Boxes 24/7!

Gain full visibility and control over your construction assets with the state-of-the-art, wireless RecovR solution.

- Subscription-Free You pay once and done! No hidden costs of any kind. Optional rental/lease programs available.
- **Easy Geo-fencing** Set up boundaries and receive a text if your equipment leaves those boundaries so you can quickly recover assets!
- Involve Law Enforcement Quickly Share the location of stolen equipment directly with law enforcement for recovery just by giving them a simple web link.
- **Easy Installation** Installs and pairs in 30 seconds or less with a powerful magnet and a waterproof case.
- **3-Year Battery Life** The battery lasts for the entire period of service without any need to recharge or change it!





CONTACT

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Battery lifetime	3 years	Variants	Indoor non-IP / Outdoor IP67
Size	100 x 45 x 22.5 mm	Operating Temperature	-40 to 185 F
Cellular	3G, 4G, LTE Cat M1	Install time	± 1 minute
Location	GPS, BLE, Wi-Fi, cellular positioning	Support and uptime	24/7 phone support 99.9% solution uptime

Learn more on www.recovr.biz/construction

F.A.Q.s

1. Are there any monthly subscription fees or hidden costs associated with using RecovR?

No monthly or hidden fees. One fee includes the device and 3 years of service.

2. What is the RecovR GPS theft recovery product?

The RecovR theft product is an industrial-grade, highly secure locator device that uses multiple wireless technologies to provide professional asset tracking, asset management, and real-time asset recovery in case the asset becomes lost or stolen.

3. Is this just another GOS system?

No, RecovR is different. It uses multiple wireless technologies to locate your assets, including GPS, Cellular, Bluetooth, and Wi_Fi.

4. Why do I need RecovR?

The RecovR system is specifically designed to secure your assets. It can locate your assets indoors and outdoors and notifies you if your assets move. It has a real-time theft recovery feature connected to law enforcement. All with a 3-year battery life. GPS-only trackers do not have these features.

5. How does RecovR attach?

RecovR uses a powerful magnet to attach to your equipment. You can also bolt the unit into place. It's there until you remove it! Easy to hide, IP 67, NEMA 6 (Waterproof under pressure) case. Nothing to wire or connect.

6. How do I use the RecovR geofence feature?

Our simple web-based user interface allows you to create a geofence zone on top of a satellite map of the desired area in seconds.

7. Can I put RecovR on any equipment?

Yes, the applications are limitless! Earth Moving Equipment, Graders Fork Lifts, Roll Off Boxes etc.

8. Can the RecovR device be transferred between vehicles or equipment?

Yes, RecovR trackers can be moved between any equipment. The User Interface allows for a quick asset reassignment.

8. Can anyone steal my data with the Slap & Track?

You are the sole owner of the data across the platform.

9. What measures does RecovR take to ensure the security and integrity of the data collected?

RecovR is developed by Kudelski IoT, a global leader in cybersecurity. All data is encrypted and protected at all levels. RecovR is approved and used by the U.S. Department of Defense to track miltary equipment.

10. How do you get 3 years out of the battery?

The firmware running on the device only reports location when an asset is moved, saving battery life and ensuring 3 years of service.

11. What if my battery dies in less than 3 years?

When the battery reaches 10% of remaining life, a new replacement unit will be shipped to you at no charge.

12. What is the warranty on RecovR?

The RecovR device is guaranteed for the entire life of the service for both manufacturers defects or dead batteries.

13. Is the RecovR theft recovery device compatible with all types of construction vehicles and equipment?

Yes, the RecovR device can attach magnetically or with screws to all types of construction management equipment.

14. How does RecovR aid in tracking and recovering stolen construction vehicles or equipment?

When an asset goes missing, Theft Recovery Mode can be activated, enabling the user to share a public web link with law enforcement to locate and recover the asset. To be proactively notified of unauthorized movement of assets, asset owners can set up geo-fences and get notified immediately when an asset moves outside of its assigned zone.

14. What kind of alerts can users expect from the RecovR in case of theft or unauthorized use?

A notification is sent to the designated asset manager via text and/or e-mail.

15. How can the RecovR device help improve the efficiency and productivity of construction operations?

Providing asset managers a unified view of ALL assets at ALL times increases efficiency and productivity.

16. What is the coverage range of the RecovR system? (what about remote locations?)

Coverage across US, Canada and Mexico. The RecovR locator uses multiple technologies to assure location - not just GPS. It also uses multiple cellular carriers to help assure connectivity.

17. How does the RecovR protect the privacy of construction /equipment co. and their clients?

The data is highly secure and never shared. RecovR is certified by the U.S. Department of Defense for security.

18. Is the RecovR device waterproof and resistant to harsh environmental conditions?

Yes. The RecovR device is IP67 (NEMA 6) compliant to withstand harsh weather environments

19. Can the RecovR GPS device be integrated with existing fleet management systems used by construction / equipment companies?

Yes, the RecovR platform can be integrated with any asset management systems through APIs.

20. What kind of technical support and customer service can users expect from RecovR?

RecovR has 24/7 theft support, and an extensive database of help topics and videos.

21. Who makes RecovR for Cardoza Waste Parts Nation?

The RecovR device is designed and manufactured by Kudelski IoT, based in Phoenix, AZ.