# RecovR®

# The Slap & Track Solution
## for Equipment Assets

## Locate construction and waste equipment, yellow iron, & roll-off boxes 24/7!

Gain full visibility and control over your equipment 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!

- **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!

- **Involve Law Enforcement Quickly** - Share the location of stolen equipment directly with law enforcement for recovery just by giving them a simple web link.

## EMW

www.emworkscorp.com
1-866-661-2467

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|---|---|---|---|
| Battery lifetime | **3 years** | Variants | **Indoor non-IP / Outdoor IP67** |
| Size | **5 x 2.36 x 1.09 inches** | Operating Temperature | **-40 to 185 F** |
| Cellular | **LTE Cat M1** | Install time | **± 1 minute** |
| Location | **GPS, BLE, Wi-Fi, cellular positioning** | Support and uptime | **24/7 phone support 99.5% solution uptime** |

# 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 GPS system?**

RecovR 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.

**9. Can anyone steal my data using RecovR?**

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

**10. 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.

**11. 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.

**12. 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.

**13. 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.

**14. Is the RecovR theft recovery device compatible with all types of waste and construction equipment?**

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

**15. How does RecovR aid in tracking and recovering stolen 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.

**16. 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.

**17. How can the RecovR device help improve the efficiency and productivity of our operations?**

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

**18. 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 mutliple cellular carriers to help assure connectivity.

**19. 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.

**20. 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

**21. Can the RecovR GPS device be integrated with existing fleet management systems used by our company?**

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

**22. 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.

**23. Who makes RecovR for EMW?**

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