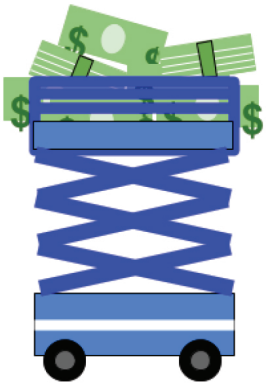
So you know™

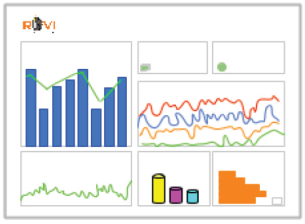
So you know™

WHY ROVITRACKER

Save 100+ hrs



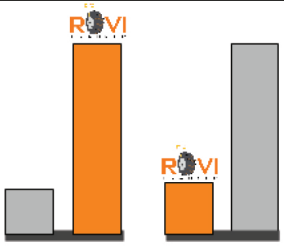
Increase Profit



Improve operations

Improve Service

Theft Provention



Data Cost

WHAT OUR CUSTOMERS ARE SAYING

"The RoviTracker GPS system enabled our company to save money and labor costs. We have tried other GPS remote systems, and **nothing compares to RoviTracker**." *Chris Neeld, CEO, SCS Lights*

"RoviTracker has saved our company from losing equipment from job sites and accurately confirms rental days. **No other service compares."** *Ross Johnson, Owner & President, MobiOn*

"**RoviTracker has allowed me to save time and money** on billing. I can track on the go and assure that every piece of equipment is accounted for." *Danny Morton, Owner and President, Blackout Energy Services, Inc.*

ROVI™ TRACKER

Rental Business Suite

- Ability to share metrics with client
- Supports multiple branches and is cost effective
- Access from anywhere internet is available

	Basic $59	Standard $299	Plus $499
Branch	1	5	10
Users	2	5	10
Equipment on Rent per branch	25	150	300
Client management	Y	Y	Y
Equipment management	Y	Y	Y
Repair management	Y	Y	Y
Geofence (define virtual boundary)	Y	Y	Y
Alerts	Y	Y	Y
History	Y	Y	Y
Reports	Y	Y	Y

ROVI™ TRACKER

Monitoring

Hardware

$125	$199	$457
RL-100 Sealed	RL-300 OBD II	RL-400 Kit
GPS	GPS	GPS
Engine on/off, runtime	Engine on/off, runtime	Engine on/off, runtime
Speed of tow	Speed of tow	Speed of tow
Battery voltage	Battery voltage	Multiple battery banks
Weatherproof	Fuel %	Fuel %
	Much more depending on vehicle	Lights on/off, run time
		Cab temp.
		Solar current sensor DC Engine current sensor

ROVI™ TRACKER

Airtime plans

- We offer much more data for less money
- Direct partnership with Verizon gives you the best coverage
- No long term contract

	$9.99	$15.99	$29.99
GPS only	Y	Y	Y
Speed of tow	Y	Y	Y
Engine on/off and runtime		Y	Y
Battery voltage		Y	Y
Lights on/off and runtime			Y
Fuel %			Y
Multiple battery banks			Y
Cab temp.			Y
Solar current sensor DC gen current sensor			Y

ROVI™ TRACKER

Why Us

- More than just GPS location track and trace
- Low upfront cost
- IoT solution developed with professionals in the heavy equipment industry

	Rovitracker	GPS tracker A	GPS tracker B	GPS tracker C	GPS tracker D
Base price	$9.99	$30	$21	$17.99	$19.99
GPS	Y	Y	Y	Y	Y
Hardware	$125	$549	$499	$199	$199
More data	Y				
Real time data (unlimited pings)	Y				
No setup fees	Y				
Integrated Remote monitoring and man. platform	Y				

Pricing may change without notice, hardware have 1yr warranty unless physically damaged

RoviTracker Device

1. **RL-100** (Portable generators, air compressors, heaters, diesel light towers)

Retail: $125 (Weather proof)

Monthly airtime: $9.99-$15.99

The RL-100 is a high-value tracking unit with a small footprint, superior GPS performance, and up to four inputs/outputs (I/O). It also features ultra low power sleep modes and a 3-axis accelerometer for motion sensing. The RL-100 is a complete vehicle tracking and communications device incorporating next-generation, super-sensitive GPS technology on CDMA cellular networks for installation in any 12/24 volt mobile vehicle. Internal antennas for both cellular and GPS eliminate the need for wired antennas and make the RL-100 mountable virtually anywhere in the vehicle for easy, inexpensive installations.

- Dimensions 1.84 x 3.3 x 0.78" (46.5 x 83.6 x 19.4mm) - without harness
- Weight 3.1 oz, (87 g) - with harness
- Operating Voltage 9-32 VDC (startup, operating)
- Digital Inputs Up to 2 fixed bias, optional 1-Wire Interface
- Digital Outputs Up to 2 optional open collector (150 mA)
- Sensor Interface Optional 1-wire bus
- Analog Inputs 1 internal VCC monitor
- US/CA International plans available upon request

2. **RL-300** (12v passenger vehicles light trucks)

Retail: $199
Monthly airtime: $15.99

The small-size RL-300 is a full-featured tracking unit featuring superior GPS performance, an OBD-II interface, a backup battery, and a 3-axis accelerometer. These enable the RL-3030 to access vehicle diagnostic interface data, track vehicle speed and location, capture pre- and post-impact data, and detect hard braking, cornering, and acceleration. Superior internal antennas for both cellular and GPS eliminate the need for professional installation and make installation of the RL-300 quick, easy and inexpensive. The RL-300 is ideal for a 12 volt passenger or light-duty vehicles.

- Dimensions 43 x 64 x 25 mm
- Weight<52 g
- Enclosure Rugged textured plastic enclosure
- Communications OBD, Cellular and GPS
- Accelerometer 3-axis 16g, sampling at 400Hz for driver behavior and crash detection
- Operating Voltage 9-16 VDC Vehicle Systems
- Internal Battery 200mAH
- Sleep Mode Ultra low power sleep <3mA
- US/CA International plans available upon request

3. **RL-400 KIT** (Hybrid light towers, solar light towers, solar generators, portable generators, air compressors, heaters, diesel light towers)

Retail: $457
Monthly airtime: $29.99 (39.99 International)

The RL-400 is designed to support enterprise customers needing a wide range of wireless connectivity, vehicle interfaces and peripheral interconnect. The RL-400 offers a full set of fleet features with cellular connectivity options, plus a 3-axis accelerometer that detects and acts on hard braking, aggressive acceleration, or vehicle impacts. The LMU-400 also features a comprehensive I/O system.

- Dimensions 4.3 x 3.2 x 0.86" , (110 x 81 x 22mm) KIT(14x8x3.5")
- Weight 4 oz, (113 g)
- Digital Ignition Inputs 1 fixed bias
- Digital Inputs 7 (high/low selectable 0-30 VDC)
- Digital Outputs 5 (open collector relay 150mA)
- Current Limited Outputs 2 (20mA)
- A/D Inputs 4 (0 - 30VDC, +/-0.1V accuracy)
- 1-Wire® Interface2 (Driver ID, temperature sense)
- Status LEDs GPS and cellular
- Operating Voltage 9-30 VDC (start-up, operating)
- Power Consumption4 mA @ 12 V (deep sleep)
- US/CA International plans available upon request