

# Live GPS Vehicle Tracking RTV-5

## [Hardwired Unit]

Spec Sheet

The newly updated RTV-5 is a proven GPS tracker that will provide you with years of trouble-free, maintenance free service.

Capable of 1, 5, or 10 second tracking the RTV-5 can also be used to: Disable your vehicle's starter, unlock doors, and monitor a PTO. As an added value option, the new RTV-5 can integrate with Garmin Nuvi or Dezl personal navigation devices for 2 way communication and routing.

The LiveViewGPS easy to use internet based mapping system is powerful, yet extremely easy to use.

Call us today for a free demo: 1-661-294-6805



LIVE TRAC RTV-5

- ⊖ Live Tracking
- ⊖ Extremely Reliable GPS tracker
- ⊖ 2 Way Messaging Capable

**Note:** Will work with Garmin Nuvi and Dezl models.

## SAAS Specifications (Software As A Service)

### DATA CENTER/SERVERS

Location:	United States
Data Connection:	2 Redundant 50 Mbit Fiber Connections
Backup Power:	Individual Server Racks Entire Facility Battery Backup Plus Natural Gas Generator
Servers:	300 Server Blades 4 Processor Cores Per Blade Additional Server Blades On Stand-By

### SOFTWARE

Program:	Web Based
Updates:	Automatic
Update Rate:	1, 5, or 10 sec.

### PHYSICAL SPECIFICATIONS

Dimensions 4" L x 2" W x .93" H  
 Weight 3 ounces  
 GPS Antenna GPS/GSM Combo  
 Power Connector 20 pin Molex

### ELECTRICAL SPECIFICATIONS

Operating Voltage 9 to 30 VDC  
 Power Consumption  
 Operating 75 mA at 12 VDC  
 Deep Sleep 3mA at 12 VDC

### GSM FREQUENCY

Quad Band Class 12 GPRS Modem  
 850 MHz (Class 4) – 2W  
 900 MHz (Class 4) – 2W  
 1800 MHz (Class 1) – 1W  
 1900 MHz (Class 1) -1 W

### ENVIRONMENTAL SPECIFICATIONS

Operating -22 to 149° F  
 Storage -40 to 185° F  
 Humidity 0% to 90% relative humidity, non-condensing

### SHOCK & VIBRATION

SAE Test: SAE J1455 Compliant  
 Mil Standard 202G and 810F Compliant  
 Ground vehicle environment with associated shock and vibration

### EMC/EMI

SAE Test: SAE J1113 Parts 2, 12, 21 and 41 Compliant  
 FCC Part 15B Compliant  
 Industry Canada Compliant  
 EMC compliant for a ground vehicle environment

### GPS TECHNOLOGY

GPS 50 Channel Was Capable GPS Receiver  
 Sensitivity -168 dBm tracking sensitivity



Works With: iPhone, iPad, Droid

[www.LiveViewGPS.com](http://www.LiveViewGPS.com)