

Live GPS Vehicle Tracking RTV-5

Hardwired Unit

Spec Sheet

- Cutting Edge Technology
- Historical Playback
- Web Based Platform
- Detailed Operating Reports



LIVE TRAC RTV-5

SAAS Specifications (Software As A Service)

DATA CENTER/SERVERS

Location:	United States
Data Connection:	2 Redundant 10 Mbit Fiber Connections
Backup Power:	Individual Server Racks Entire Facility Battery Backup Plus Natural Gas Generator
Servers:	164 Server Blades 4 Processor Cores Per Blade 66 Server Blades On Stand-By

SOFTWARE

Program:	Web Based
Updates:	Automatic
Update Frequency:	Constant

PHYSICAL SPECIFICATIONS

Dimensions	4" x 3.5" x 1.1"
	102 x 89 x 25 mm
Weight	8 ounces
	227 grams
GPS antenna conn.	SMA
Cellular antenna conn.	SMC
Power Connector	20-pin 3mm Molex

ELECTRICAL SPECIFICATIONS

Operating Voltage	8 to 30V DC
Power Consumption	
Operating	<100mA @ 12V DC
Standby	<13mA @ 12V DC
Sleep	<1mA @ 12V DC

ENVIRONMENTAL SPECIFICATIONS

Operating	-4° to 140°F (-20°C to 60°C)
Functional	-4° to 158°F (-20°C to 70°C)
Storage	-40° to 185°F (-40°C to 85°C)
Humidity	5 to 95% non--condensing
Shock and Vibration	SAE J1455
EMC/EMI	SAE J1113

GPS TECHNOLOGY

GPS	12 channel (with WAAS/SBAS)
Sensitivity	--160dBm tracking
Horizontal Accuracy	2.5, 2.0m SBAS (CEP 50%)

Works With: iPhone, iPad, Droid

www.LiveViewGPS.com