



## Vehicle Tracking Solutions Made Simple, Reliable, & Affordable.

Uplink provides a turnkey GPS vehicle tracking service for alarm companies to offer their commercial and residential customers. UplinkGPS is a fully-hosted, cloud-based vehicle tracking service. There is no set-up fee, and the mapping website is dealer-branded.



Safety and security, at home and on the road, from the experts at Uplink

### Key Features:

Straightforward service plan options with flat rate billing

Email alerts in the event of speeding, unauthorized use, theft, or vehicle alert zone violation

Easy three wire installation

Internal 200 mAh backup battery

Live technical and activation support  
8:00 a.m. to 8:00 p.m. EST, Monday through Friday

### Uplink Advantages:

- ✓ **Profitability:** increase recurring monthly revenue (RMR)
- ✓ **Tracking & Visibility:** monitor times (travel, onsite, start and end, idle), ignition events, and more
- ✓ **Asset Recovery:** view vehicle locations recorded every two or five minutes, including 60 days of stored history
- ✓ **Dispatch Efficiency:** anywhere, anytime monitoring increases productivity



## Trusted Partner

Uplink products deliver the unique combination of technology, quality, options and superior value that has made Uplink the security industry's trusted source for alarm communicators since 1996.

With hundreds of thousands of installed communicators throughout the United States and Canada, Uplink has the experience and expertise to provide reliable products and the finest support.

Uplink wireless communicators are backed by the unique combination of the proprietary ISO27001 certified network service offering and an advanced dealer support cloud-based management tool.

For more information, visit the Uplink website dealer portal at [www.uplink.com](http://www.uplink.com).



## Technical Specifications

GPS	
Location Accuracy	2.0 meter CEP (with SBAS)
PHYSICAL	
Dimensions	2.125 x 3.5 x 0.625", (54 x 89 x 16mm)
Weight	3.7 oz, (106 g)
Connection Type	Captive 8 wire harness
GENERAL	
Communication Modes	UDP Packet data and SMS
Location Technology	50 channel GPS
Operating Voltage	12 and 24 volt vehicle systems
CELLULAR	
Data Support	SMS, GPRS
Operating Bands (MHz Band)	850/1900
ENVIRONMENTAL	
Temperature	-30° to +70° C (operating) -40° to +85° C (storage)
Humidity	95%RH @ 50° C non-condensing
Shock and Vibration	U.S. Military Standards 202G and 810F, SAE J1455
EMC/EMI RoHS Compliant	SAE J1113; FCC–Part 15B; Industry Canada

Fully certified FCC, CE, IC, PTCRB, Applicable Carriers