

WorldTracker GPRS



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The Next Generation
in GPS Tracking

Accurate and Reliable Personal GPS Tracker

Self contained device fits in the palm of your hand. No external antenna necessary.

Includes rechargeable lithium-ion battery.

Enhanced sensitivity for indoor and outdoor tracking.

Mapping for the entire world using the latest cutting edge 3D maps from Google Earth and Microsoft Virtual Earth.

Real-time location reports every 15 seconds.

Geofence feature sends alert if the target moves from pre-defined area.

Durable, lightweight, water-resistant housing.

Tri-band GSM 850/1800/1900 MHz for worldwide coverage.

Can be hooked up to 12 volt DC for permanent hardwire connection.

Supports HTTP, TCP, and UDP transmissions.

Only 2.5 x 1.7 x 0.9 inches



Optional Extended Life "Hibernator" Battery Case

The WorldTracker GPRS can be combined with a weatherproof magnetic enclosure. This pack can provide up to 90 days of unattended use by using dual layers of Lithium Ion Batteries and a motion sensor which puts the tracker into hibernation after 5 minutes of inactivity. A mere 5.43 inches long, this battery pack is about half the size of its counterparts when housed in its waterproof and crush-proof Pelican™ case.



Specifications for GPS Tracker:

GPS Receiver	20 channel all-in-view tracking	
Antenna	Internal GSM antenna and active GPS patch antenna	
External Power Supply	6V DC input with minimum charging current of 500mA	
Battery Power Supply	3.7V DC	
Rechargeable Li-ion Batteries	Standard: 1100mA Optional: 1800mA	
Battery Life	50 hours after full charged when sending one report every 60 minutes	
Device Size	64.66mm(L) x 43.19mm(W) x 22.81mm(H)	
Device Weight	85 grams, 2.9 ounces	
Environmental	Operation Temperature	-5°C ~ +55°C
	Storage Temperature	-5°C ~ +60°C