

Posi-Tracker|QLw HSPA

Posi-Tracker|QLw HSPA is a compact splash- and dust-resistant GPS tracker designed for a wide variety of vehicle tracking applications. It is the ideal high performance device for AVL, fleet management, and vehicle security and recovery.

The Posi-Tracker|QLw HSPA device uses an ultra high sensitivity internal antenna for optimal connectivity and ease of installation.

Specifications

Features

- Triple band UMTS/HSDPA: 850/ 1900/ 2100 MHz
- Quad band GSM/GPRS: 850/ 900/ 1800/ 1900 MHz
- Internal Cellular & GPS antenna
- Internal 3-axis accelerometer supporting driving behavior monitoring, power saving and motion detection
- CE/Anatel certified

Physical Properties

- Dimensions (L x W x H): 102x46x20.5mm
- Weight: about 100g

Installation

- Basic installation requires only power, ground and ignition detection
- No external antenna required
- Power: 8-32V DC

Environment

- Operating: -30° to +80° C
- Splash- and dust-resistant (IP67 compliant)
- *NOTE: extreme temperatures can affect device performance*

