

Leadtek Bluetooth GPS Receiver

GPS 9537



Main Features

- 12 Channels "All-In-View" Tracking
- Position accuracy of 10 meters 2D RMS
- Cold/Warm/Hot Start Time: 45/38/8 Seconds
- Reacquisition Time: 0.1 seconds
- RF connector for external GPS antenna
- Support Standard NMEA-0183 at 4800 bps baud rate
- Support Trickle Power mode Power Saving
- Compatible with Bluetooth devices with Serial Port Profile (SPP)
- Superior Sensitivity for Urban Canyon and Foliage Environment
- Small, sleek, and lightweight design easily fits in your hand
- Two LEDs at the top of the device show Bluetooth and GPS.
- Lithium-ion battery lasts for more than 7 hours of use
- On/off push button
- Dimension: 45mm x 83mm x 18mm

Application

- Vehicle Tracking & Location-based Services
- Personal/Portable Navigation
- Car Navigation
- Marine Navigation

Leadtek Research Inc.