

G-Lite GPS Starz

 Bluetooth® GPS for Pocket PC, PDA and Smartphone

BENEFITS FEATURES SPECIFICATIONS

Model # BT-Q-920

- Bluetooth v 2.0
- 20 channel GPS receiver
- 8 hrs of operation or greater
- Rechargeable Lithium-Ion battery
- Input/Output?NMEA-0183, SiRF Binary protocol
- Built-in rechargeable / changeable Lithium-Ion battery for 8 hrs operation or greater
- 20 channel GPS receiver for fast acquisition and reacquisition
- Built-in WAAS / EGNOS Demodulator
- Compatible with Bluetooth Serial Port Profile (SPP) completely
- Support NMEA0183 v2.2 data protocol SiRF binary code
- Sensitivity: -159 dBm
- Receiver Chip?SiRF star III Architecture 20-Channel GPS receiver
- Receiver Frequency?1575.42MHz
- Tracking? L1, C/A code
- Acquisition time: Cold (42 seconds), Warm (38 seconds), Hot (1 second)
- Reacquisition time?0.1 second (average)
- Position Accuracy?33', 2D
- Position Deviation: 17'
- Weight: 2 oz.
- Dimension?2.75" l X 1.75" w X .875" d



PC



PDA



Smartphone

Using Bluetooth Technology, the G-Lite GPS Starz is a portable GPS receiver that will work with Bluetooth enabled Pocket PC's, PDA's, and Smartphones. The unit is designed to be mounted on your car's windshield but can be easily removed to take with you wherever you may go.

 Bluetooth® v2.0

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