

Navilock NL-604P MD6 GPS Receiver

Description

The GPS receiver with u-blox 6 SuperSense® chipset can receive WAAS and EGNOS data besides GPS. The MD6 universal connector enables the connection of optional USB or serial connecting cables. The NL-604P GPS receiver can be installed onto different vehicle roofs (car, truck, bus etc.) by using the included installation material. Thus it can perfectly fit into the vehicle concept, due to its design.



Specification

- u-blox 6 GPS SuperSense® high performance chipset
- GPS receiver with MD6 Navilock plug
(USB or serial cable are optional available)
- Internal patch antenna
- Central fastening screw thread with cable leading from the middle
- Frequency: L1, 1575.42 MHz, C/A Code: 1.023 MHz
- Accepts the signals of up to 50 satellites at the same time
- Supports AssistNow Offline (14 days Almanac data)
- Supports AGPS, WAAS, EGNOS and MSAS
- Supports NMEA 0183 protocols: GGA, GSA, GSV, RMC, VTG
- Baud Rate up to 115200
- UP-DATE Rate: up to 5 Hz
- Sensibility max. -162 dBm
- Water-proof housing (**IPX7**)
- Operating temperature: -20 °C to +60 °C
- Cold start in about 25 sec.
- Hot start in about 1 sec.
- Cable length: 5 m
- Positioning accuracy: 2.5 m CEP (Circular Error Probable) and 2 m CEP with SBAS
- Dimension: 62 mm x 21 mm

Item No. 61842



EAN	4043619618422
Country of origin	Taiwan, Republic Of China

System requirements

- Linux ex Kernel 2.6, Mac, Windows 98SE/ME/2000/XP/Vista/7, Windows Mobile 2003/5/6, Android ex V2.1
- MD6 connection cable

Package content

- NL-604P receiver
- Installation material
- CD ROM

Package

- Retail Box

Images

