

Navilock NL-602U USB 2.0 GPS Receiver u-blox 6

Description

The USB 2.0 GPS Receiver based on u-blox 6 SuperSense® chipset has a built-in antenna for high sensitivity. You can use this GPS Receiver with a notebook and a suitable routing software for navigation.



Specification

- u-blox 6 GPS SuperSense® high performance chipset
- Frequency: L1, 1575.42 MHz, C/A Code: 1.023 MHz
- Accepts the signals of up to 50 satellites at the same time
- Supports AGPS, WAAS, EGNOS and MSAS
- Supports NMEA 0183 protocols: GGA, GSA, GSV, RMC, VTG
- USB specification 2.0
- Auto Baud Rate up to 115200
- Update Rate: up to 5 Hz
- Sensibility max. -162dBm
- IPX6 protection class
- Magnatic, non-slip on the bottom
- LED-indicator for GPS-status
- Operating temperature: -20 °C to +60 °C
- Cold start in about 25 sec.
- Hot start in about 1 sec.
- Positioning accuracy: 2.5 m CEP (Circular Error Probable) and 2 m CEP with SBAS
- Dimension (LxWxH): 65 mm x 45 mm x 22 mm
- Cable lenght: 1.50 m

System requirements

- Windows 98SE/ME/2000/XP/Vista/7/8, Linux ex Kernel 2.6
- PC or Notebook with a free USB Port

Item No. 61840



EAN	4043619618408
Country of origin	Taiwan, Republic Of China

Package content

- USB 2.0 Receiver
- Driver CD
- User manual on CD ROM

Package

- Retail Box

Images

