Item no.: 373592

61842 - Navilock NL-604P MD6 serial GPS receiver u-blox 6 5 m

from **99,94 EUR**

Item no.: 373592
shipping weight: 0.30 kg
Manufacturer: Delock

Product Description

The MD6 serial GNSS receiver with the u-blox 6 chipset has a built-in active antenna. Navigation is possible in conjunction with a notebook and the corresponding navigation software. The MD6 universal connector allows the connection of optional USB or serial connection cables. The NL-604P GNSS receiver can be mounted on various vehicle roofs (car, lorry, bus, etc.) using the supplied mounting material. With its housing shape, it blends unobtrusively into the vehicle concept.

Specification- Connection:MD6 Navilock connector(USB or serial connection cable optionally available)- Chipset: u-blox 6 UBX-G6000-BT- Frequency:GPS: L1, 1575,4200 MHz- Processes signals from up to 50 satellites simultaneously- Supports AssistNow online / offline, SBAS (WAAS, EGNOS, QZSS and MSAS)- Supports NMEA 0183 protocols: GGA, GSA, GSV, RMC, VTG- Auto baud rate up to 115200 bps- Update rate: up to 5 Hz- Sensitivity max. -162 dBm- IPX7 protection class- Operating temperature: -20 °C ~ 60 °C- Power supply: 5 V DC- Current consumption: max. 80 mA- Cold start in approx. 25 seconds- Hot start in approx. 1 second- Position accuracy: 2.5 m CEP (Circular Error Probable) and 2 m CEP with SBAS- Cable length: approx. 5 m- Dimensions (Ø x H without thread): approx. 62 mm x 21 mmSystem requirements- Windows 98SE/ME/2000/XP/Vista/7/8.1/10, Windows Mobile 2003/5/6,Mac OSX, Linux Kernel 2.6- MD6 connection cablePackage contents- MD6 serial receiver- Mounting material: nut and washer stainless steel- Navilock support CD incl. driver and operating instructionsPackaging- Retail box

Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability