

Item no.: 401695

62781 - Navilock NL-802U EVA-M8Q USB 2.0 Multi GNSS Receiver u-blox 8 1.5 m

from **81,91 EUR**

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shipping weight: 0.20 kg
Manufacturer: Delock



Product Description

The USB 2.0 Multi GNSS receiver with the u-blox 8 chipset has a built-in active antenna. Navigation is possible in conjunction with a notebook and the corresponding navigation software. Technical data- Connection: 1 x USB 2.0 Type-A plug- Chipset: u-blox 8 EVA-M8Q- Frequency:GPS: L1, 1575.4200 MHzGLONASS: L1, 1602 (k x 0.5625) MHzBEIDOU COMPASS: B1, 1561.0980 MHzGALILEO: E1, 1575.4200 MHzQZSS: L1, 1575.4200 MHz- Processes signals from up to 72 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:simple GNSS: 18 Hz (e.g. B. GPS solo)multiple GNSS: 10 Hz (e.g. GPS+GLONASS)- Sensitivity: max. -164 dBm- Protection class: IPX6- Magnetic and non-slip housing underside- LED display for GPS status- Operating temperature: -10 °C ~ 50 °C- Power supply: 5 V DC- Current consumption: max. 45 mA- Cold start in approx. 26 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. 1.5 m- Dimensions (LxWxH): approx. 65 x 45 x 22 mmSystem requirements- Linux Kernel 5.19 or higher- Windows 10/10-64/11Package contents- USB 2.0 receiverPackaging- Box

Specifications

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

