Navilock MiniPCIe GPS Empfänger USB

Description

This GNSS receiver module is designed to easily integrate into an IPC or in a notebook / netbook.

Item no. 95923

EAN: 4043619959235

Country of origin:

Package:

Specification

- Chipset u-blox 6
- Sensitivity: -160 dBm tracking + navigation
- Update rate 1 - 5 Hz
- MiniPCI Express USB 1.1
- I-PEX Inc., MHF (I-PEX) plug, U.FL (Hirose) compatible
- Protocol: GGA, GLL, GSA, GSV, RMC, VTG, TXT
- SBAS: WAAS, EGNOS, MSAS, GAGAN
- AssistNow Offline (14 days almanac date)
- Supply voltage: 3,0 ~ 3,6 V (typ. 3,3 V)
- Operation temperature:
  -40 °C ~ 85 °C without battery
  -20 °C ~ 60 °C with battery
- Current consumption: 50 mA
- Dimension: ca. 26.8 x 30.0 x 2.8 mm

System requirements

- Device with free mini PCI express (USB) slot

Package content

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- Navilock MiniPCIe GPS receiver

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