

Navilock NL-602U u-blox6 USB GPS vevő fekete

Cikkszám: 61840

Ár:

54 090 Ft



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

Specification • Connector: USB 2.0 Type-A male

• Chipset: u-blox 6 UBX-G6000-BT

• Frequency:

GPS: L1, 1575.4200 MHz

• Accepts the signals of up to 50 satellites at the same time

• 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

• Sensibility max. -162 dBm

• IPX6 protection class

• Magnetic, non-slip on the bottom

• LED-indicator for GPS status

• Operating temperature: -20 °C ~ 60 °C

• Power supply: 5 V DC

• Current consumption: max. 80 mA

• Cold start in ca. 25 seconds

• Hot start in ca. 1 second

• Positioning accuracy: 2.5 m CEP (Circular Error Probable) and 2 m CEP with SBAS

• Cable length: ca. 1.5 m

• Dimensions (LxWxH): ca. 65 x 45 x 22 mm

System requirements • Windows XP/Vista/7/8/8.1/10, Linux Kernel 2.6

• PC or laptop with a free USB Type-A port

• For devices with OTG function and optional OTG adapter: Windows 10

Package content • USB 2.0 receiver

• Navilock support CD incl. driver and user manual

Package • Retail Box