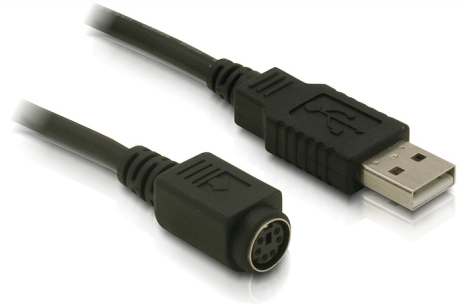


Navilock Connection cable MD6 > USB for GNSS Receiver

Description

Navilock GNSS receiver possess an MD6 universal connector. The pin assignment of this connector is identical with chipsets by u-blox, Sony, GLONASS and SiRF. In order to connect the GNSS receiver to a USB port you need this specific connecting cable. The USB connector provides power to the GNSS receiver and contains the data channels. For integration into the device features of a notebook or tablet PC you need to install the enclosed Prolific USB to serial driver. It will provide a virtual serial port on your device.



Item no. 61264

EAN: 4043619612642

Country of origin: Taiwan,
Republic of China

Package: Zip poly bag

Technical details

- For connection to USB port
- Internal serial to USB bridge (driver enclosed)
- MD6 Navilock GNSS receiver female jack 6 pin
- Chipset: Prolific PL-2303 TA
- cable length 52 cm (connectors included)

System requirements

- Windows XP/Vista/7/8/10
- For devices with OTG function and optional OTG adapter: Windows 10

Package content

- Connection cable for PDA GPS Receiver