

Navilock Connection Cable MD6 Serial > D-SUB 9 Serial 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 serial port you need this specific connecting cable. It will be connected to the PS2 jack of your notebook, or tablet PC for power supply. The PS2 connector is only a power supply connection and does not transfer a data channel. The data protocol will be provided by the D-Sub9 plug.



Item no. 61265

EAN: 4043619612659

Country of origin: Taiwan,
Republic of China

Package: Zip poly bag

Technical details

- Connector:
 - 1 x MD6 jack
 - 1 x D-SUB 9 jack
 - 1 x PS/2 plug
- Power supply via PS2
- Length incl. connectors:
 - 6 pin connecting cable ca. 59 cm
 - PS/2 cable: ca. 39 cm

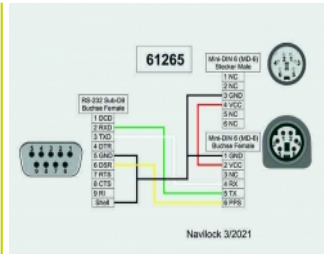
System requirements

- Navilock serial MD6 GNSS receiver with a free D-Sub9 plug

Package content

- Connection cable for GNSS Receiver

Images



Interface

Connector 1:	1 x MD6 jack
Connector 2:	1 x D-SUB 9 female
Connector 3:	1 x PS/2 male

Physical characteristics

Cable length incl. connectors:	MD6 cable: ca. 59 cm 39 cm
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Manufacturer information

Street	Beeskowdamm 13/15
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Country	Deutschland
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