

Navilock Connection Cable MD6 female serial > 3.5 mm 4 pin stereo jack male 90° LVTTL (3,3 V) 52 cm

Description

The connection cable by Navilock converts the serial signals for all MD6 receivers to LVTTL 3,3 V signals. Compatible with LVTTL/CMOS is this interface suitable for GPIO, UART, Controller and CPU.



ca. 52 cm

Item no. 62926

EAN: 4043619629268

Country of origin: Taiwan,
Republic of China

Package: Zip poly bag

Specification

- Connectors:
 - 1 x MD6 female >
 - 1 x 3.5 mm 4 pin stereo jack male 90°
- Chipset: ASIX ZT3221LEEY
- Data transfer: bidirectional
- Cable gauge: 28 AWG
- Voltage: 3.3 V
- Cable colour: black
- Length incl. connectors (L): ca. 52 cm

System requirements

- A Navilock serial MD6 GNSS receiver

Package content

- Connection cable for GNSS receiver
 - Navilock support CD
-

Images



General

| | |
|--------|------------|
| Style: | angled 90° |
|--------|------------|

Interface

| | |
|--------------|---|
| connector: | 1 x MD6 jack |
| Connector 1: | 1 x 3.5 mm 4 pin audio stereo jack male |

Technical characteristics

| | |
|----------|-----------------|
| Chipset: | ASIX ZT3221LEEY |
| Voltage: | 3.3 V |

Physical characteristics

| | |
|-------------------------------|-------|
| Cable colour: | black |
| Cable length incl. connector: | 52 cm |