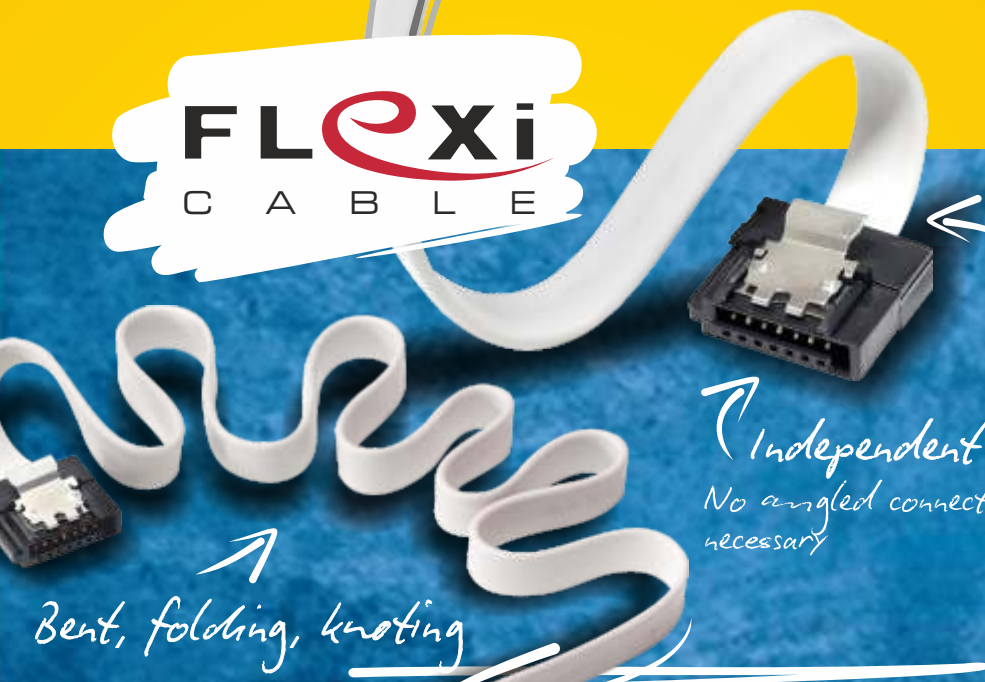




FLEXi C A B L E



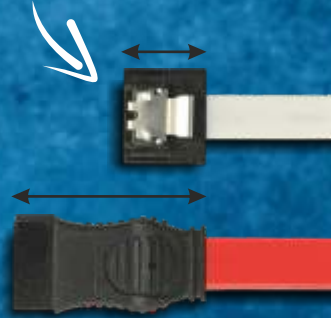
Bent, folding, knotting

*Independent
No angled connectors
necessary*

*Flexible
Cable can be
angled directly
on the headside*



*Space saving
shorter SATA
connector*



NEW! Delock SATA Flexi Cable

6 Gb/s

- SATA 6 Gb/s 7 pin male > SATA 6 Gb/s 7 pin male
- Downwards compatible to SATA 1.5 Gb/s and 3 Gb/s
- With metal clips
- Cable gauge: 28 AWG



Item 83503

Cable length: **ca. 20 cm**



Item 83504

Cable length: **ca. 50 cm**



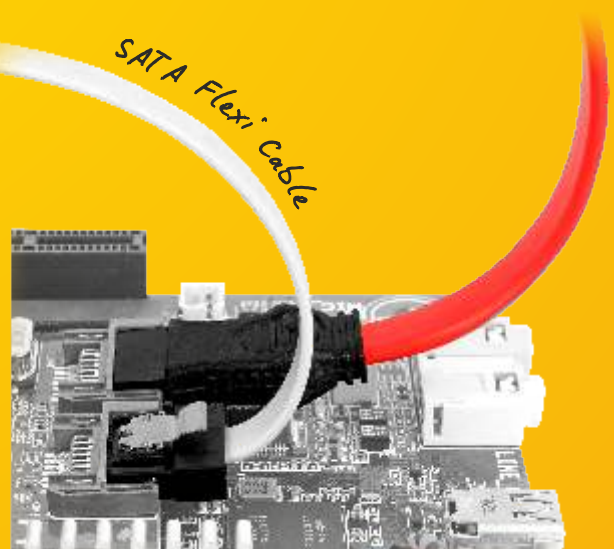
Item 83505

Cable length: **ca. 70 cm**



Item 83556

Cable length: **ca. 100 cm**



... were especially designed for space saving cable application. The SATA Flexi cable are ultra-flexible and can be bent or kinked as required.

By using the SATA Flexi cables angled connectors are no longer necessary. With the Flexi cable the connectors can be easily bent in every desired direction. The short connectors provide more flexibility in tight spaces.

Additional antennas



Item 60543

**NL-280GG SMA 90°
GLONASS + GPS
Multi GNSS**



Item 60524

NL-202AA SMA GPS



Item 61467

NL-64AT MCX GPS

Features:	External active GPS+ GLONASS	External active additional antenna for GPS receiver	External active additional antenna for GPS receiver
Connector:	SMA	SMA	MCX
Frequency range:	1575.42 MHz +/- 3 MHz 1602 MHz +/- 8 MHz	1575.42 MHz +/- 1,02 MHz	1575.42 MHz +/- 1.02 MHz
Impedance:	50 Ohm	50 Ohm	50 Ohm
Voltage:	typ. 13.5 mA @ 3 V	typ. 25.5 mA @ 5 V	typ. 13.5 mA @ 3 V typ. 18 mA @ 5 V
Special Features	Magnetical bottom	Magnetical bottom	Magnetical bottom
Internal patch antenna:	ca. 25 x 25 x 4 mm	ca. 25 x 25 x 4 mm	ca. 25 x 25 x 4 mm
Cable length:	5 m	5 m	5 m
Dimensions (LxWxH):	ca. 44 x 36 x 14 mm	ca. 50.6 x 50.6 x 15,1 mm	ca. 40.5 x 38 x 12.3 mm

Cable for GNSS receiver



Item 61264

Navilock Connection cable MD6 > USB for GNSS Receiver

- For connection to USB port
- Internal serial to USB bridge (driver enclosed)
- MD6 Navilock GNSS receiver female jack 6 pin
- Cable length: ca. 55 cm (incl. connectors)



Item 61265

Navilock Connection Cable MD6 Serial > D-Sub 9 Serial For GNSS Receiver

- For connection to D-Sub 9 serial port
- Power supply via PS2
- MD6 Navilock GNSS receiver female jack 6 pin
- Cable length: ca. 60 cm (incl. connectors)

Loading



Item 62515

Navilock Car adapter DC > 2 x USB A 3.1 A

- For connection to a car cigarette lighter
- 2 x USB type A female
- Input: DC 12 ~ 24 V
- Output: DC 5.1 V / 3100 mA
- Over current protection



Item 62516

Navilock Power supply 2x USB

- For connection to a 230 V power socket
- 2 x USB type A female
- Input: AC 100 ~ 240 V / 50 ~ 60 Hz
- Output: DC 5 V / 2100 mA
- Over current protection

Secure



Item 20595

Navilock Notebook security cable with key lock

- Steel cable with plastic cover
- Key lock
- Cable diameter: ca. 4.5 mm
- Cable length: ca. 1.8 m



Item 20643

Navilock Notebook security cable with combination lock

- Steel cable with plastic cover
- 4 digit combination lock
- Cable diameter: ca. 4.5 mm
- Cable length: ca. 1.8 m

Wireless charging

This Qi certified charging station by Navilock allows wireless charging of your mobile device. The energy transfer by induction works without a charging cable and thus helps to protect the connectors. By the console-shaped design, the display remains easy to operate and the mobile device is always at hand.

For all Qi-enabled smartphones



Compatible Qi-enabled devices:

Google Nexus 4, Nexus 5, Nexus 6, Nexus 7 (2013), LG Optimus G Pro, Nokia Lumia 735, 835, 920, 930, 1520, Samsung Galaxy Note 2*, Note 3*, Galaxy S3*, S4*, S5* (* only with additional Qi compatible receiver)

Item 65907

Navilock Wireless Qi Charging Station

- Input: Micro USB type B female
- Output: USB 2.0 type A female (pass-through)
- Charging power: 4.75 ~ 5 V / 0.1 ~ 1 A
- Anti-Slip base
- Dimensions (ØxH): ca. 100 x 30 mm

Expand your Samsung smartphone with the Qi function

Navilock internal Qi Charging Receiver

This Qi compatible charging receiver from Navilock can be used as an upgrade for your smartphones. The battery cover is opened, the receiver placed and the cover is closed again. The mobile device can then be charged wireless with a Qi charging station.

for Galaxy



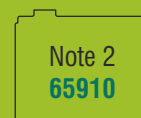
S3
65908



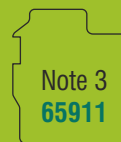
S4
65909



S5
65912



Note 2
65910



Note 3
65911



Item 83569

Cable USB 2.0 A male > Micro B male with LED indicator for volt and ampere

- USB 2.0 type A male > Micro USB 2.0 type B male
- 3 digits LED indicator
- Automatical switching between volt and ampere display
- For direct voltage 5 V
- Max. 4 A
- Cable length: ca. 1 m



Item 65569

Adapter USB 2.0 A male > A female with LED indicator for volt and ampere

- USB 2.0 type A male > USB 2.0 type A female
- 3 digits LED indicator
- Automatical switching between volt and ampere display
- For direct voltage 5 V
- Max. 4 A
- Dimensions (LxWxH): ca. 65 x 22 x 14 mm (incl. connectors)



Item 86356

Keystone module RP-SMA female > RP-SMA female

- For Keystone ports with 19.2 x 14.9 mm
- Impedance 50 Ohm
- Length in front of the panel: 7.1 mm
- Dimensions (LxWxH): 24.5 x 22.3 x 16.3 mm



Item 86365

Keystone module SMA female > SMA female

- See product data of 86356!

Switches



Item 87664

Switch DVI 2 port manual bidirectional

- **Function 1**
Input: 2 x DVI 24+5 female
Output: 1 x DVI 24+5 female
- **Function 2**
Input: 1 x DVI 24+5 female
Output: 2 x DVI 24+5 female
- Supports DVI-D Single Link / VGA not wired
- 2 mechanical buttons
- Supports a resolution up to 1920 x 1200 (depending on the system and the connected hardware!)
- Plastic housing
- No external power supply needed
- Dimensions (LxWxH): ca. 183 x 88 x 46 mm

Function 1



Function 2



Item 87663

Switch HDMI 2 port manual

- Input: 2 x HDMI 19 pin female
Output: 1 x HDMI 19 pin female
- 2 mechanical buttons
- Supports a resolution up to 1080p (depending on the system and the connected hardware!)
- Supports audio and video signals
- Plastic housing
- No external power supply needed
- Dimensions (LxWxH): ca. 112 x 68 x 29 mm

Function



Item 61486

Converter USB 3.0 to SATA 6 Gb/s / IDE 40 pin / IDE 44 pin with backup function

- 1 x Micro USB type B female
- 1 x DC jack
- 1 x 4 pin power connector
- 1 x SATA 6 Gb/s 22 pin female
- 1 x IDE 40 pin female
- 1 x IDE 44 pin female
- Function key:
1 x On-/ Off switch
1 x backup button
- For hard drives, SSD, optical drive
- With backup function
- Allows simultaneous usage with two IDE drives and one SATA drive
- Dimensions (LxWxH): ca. 99 x 69 x 17 mm (incl. connectors)

Item 65567 ●

Item 65568 ○

Adapter Displayport 1.1 male > VGA female

- Displayport 20 pin male > VGA 15 pin female
- Chipset: Analogix ANX9832
- VGA port with screw nuts
- Displayport 1.1a standard
- Resolution up to 1920 x 1080 @ 60 Hz (depending on the monitor and your system)
- Automatic standby detection
- OS independent, no driver installation necessary
- Dimensions (LxWxH): ca. 43 x 39 x 15 mm (incl. connectors)



The new receiver family!



High Sensitivity
New receiver family
Multi-GNSS

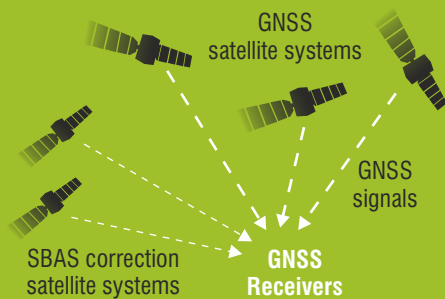


Navilock Multi-GNSS Receiver
 Magnet mouse model with cable

The new GNSS receiver family (GNSS - Global Navigation Satellite System) is equipped with the u-blox UBX-8030-KT chipset. It is characterized by its high sensitivity of -167dB.

The chipset supports Multi-GNSS, the use of up to two active GNSS at the same time. Hence it enhances the reliability of measurement. Through the additional input of SBAS (correction signals) the accuracy of positioning will be improved.

GNSS receiver with a serial MD6 interface can be used for set up of an exact time basis in microsecond range. Thus the PPS-signal (Pulse Per Second) will be provided through a separate pin.



Navilock NL GNSS Engine Modul

- Item 62571 **PPS** WTB Seriell RS-232
- Item 62575 **PPS** WTB Seriell TTL
- Item 62576 **PPS** WTB USB



Navilock NL Multi-GNSS Receiver
 Assembly model with cable

- Item 62527 **PPS** ● MD6 Seriell 5 m
- Item 62528 **PPS** ● MD6 Seriell 10 m
- Item 62531 ● USB 2.0 4.5 m
- Item 62529 **PPS** ○ MD6 Seriell 5 m
- Item 62530 **PPS** ○ MD6 Seriell 10 m
- Item 62532 ○ USB 2.0 4.5 m

- Item 62523 USB 2.0 1.5 m
- Item 62524 USB 2.0 4.5 m
- Item 62525 **PPS** MD6 Seriell 1.5 m
- Item 62526 **PPS** MD6 Seriell 5 m
- Item 62578 Mini USB 2.0 1.5 m
- Item 62579 Mini USB 2.0 4.5 m
- Item 62573 Micro USB 2.0 1.5 m
- Item 62577 Micro USB 2.0 4.5 m
- Item 62586 Jack TRRS TTL 1.5 m
- Item 62587 Jack TRRS TTL 5 m

PPS = Pulse Per Second