NEW Products

Edition – Spring 2020

VALUE Strap Cable Tie Rolls / Page New.15

ROLINE Type C Display Adapter / Page New.9

ROLINE DisplayPort Cables, v1.4, Slim / Page New.5

ROLINE GOLD USB2.0 Cable A - C / Page New.8

VALUE USB Type C Port Blocker Set, (1 Key + 1 Lock) / Page New.6

VALUE Non-Contact Voltage Tester / Page New.13

roline
Designed for Professionals

Value ®

COMPUTER ACCESSORIES & NETWORK PRODUCTS

VALUE UTP Cable Cat.6/(Class E), Solid Wire, D_{ca}

- Structured building wiring
- Impedance: 100 Ohm
- Construction: 8 lines, copper, solid wire AWG23
- Colour: blue
- D_{ca}: s2, d1, a1

For a structured cabling system we recommend to use the following components:

VALUE Cat.6 UTP Cable, Solid Wire, AWG23, 100 m: 21.99.0996
VALUE Cat.6 Flush/Surface Mount Wall Jack, unshielded, white: 25.99.8494/25.99.8394
VALUE Cat.6 19" Patch Panel, 24 Ports, unshielded: 26.99.0351 (black), 26.99.0352 (grey)
VALUE Cat.6 UTP Patch Cord, grey, 5 m: 21.99.0905

Our in-house laboratory has tested this cable-plug combination, in a Channel of 100 meters, in compliance with Class E specifications.

The Euroclass table defines seven different classes of performance (A_{ca}, $B1_{ca}$, $B2_{ca}$, C_{ca}, D_{ca}, E_{ca} and F_{ca}) on the basis of their reaction to fire performance, such as heat emission and flame propagation. These are the main classification criteria, but additional criteria apply only to and are taken into account for classes $B1_{ca}$, $B2_{ca}$, C_{ca} and D_{ca} like:
- s: smoke production from s1a (visibility better than 80%) to s3 (very low visibility)
- d: flaming droplets from d0 (no flaming droplets) to d2 (no requirements)
- a: acidity of emissions from a1 (very low corrosiveness) to a3 (no requirements)

	Order-No.	– P.U.
VALUE UTP Cable Cat.6/(Class E), Solid Wire, D_{ca}, 100 m	21.99.0996	– 4

Available August 2020

VALUE UTP Cable Cat.6A /(Class EA), Solid Wire, D_{ca}

- Cable for structured building cabling
- 100 meter/box
- Impedance: 100 Ohm
- Construction: 8 lines, solid copper wire, AWG23
- Colour: darkgrey
- D_{ca}: s2, d1, a1

For a structured unshielded cabling system Cat.6A we recommend to use the following components:

VALUE Cat.6A UTP Cable, Solid Wire: 21.99.1686 (100m) AWG23
Flush Mount Wall Jack for Keystones, 2-port: 25.16.8579
ROLINE Cat.6 Keystone, RJ45, unshielded: 26.11.0337
19" Keystone Patch Panel, 24 Ports, unshielded: 26.11.0358 (black)/26.11.0357 (grey)
VALUE Cat.6A UTP Patch Cord, grey, 5 m: 21.99.0875

The Euroclass table defines seven different classes of performance (A_{ca}, $B1_{ca}$, $B2_{ca}$, C_{ca}, D_{ca}, E_{ca} and F_{ca}) on the basis of their reaction to fire performance, such as heat emission and flame propagation. These are the main classification criteria, but additional criteria apply only to and are taken into account for classes $B1_{ca}$, $B2_{ca}$, C_{ca} and D_{ca} like:
- s: smoke production from s1a (visibility better than 80%) to s3 (very low visibility)
- d: flaming droplets from d0 (no flaming droplets) to d2 (no requirements)
- a: acidity of emissions from a1 (very low corrosiveness) to a3 (no requirements)

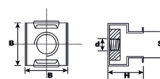|	Order-No.	– P.U.
VALUE UTP Cable Cat.6A/(Class EA), Solid Wire, D_{ca}, 100 m	21.99.1686	– 4

Available August 2020

ROLINE Mounting Material for 19" Components, M6 / M5, 100 pieces, Black

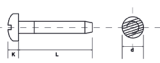**19" mounting material, 100 pieces per set (screw, washer, nut)**

• Use a grounding cage nut and a nomel washer at at least one fixing point for standard-compliant grounding
• For attaching front panels, distribution panels or other built-in components to frames, angle profiles or depth struts with rectangular perforations
• Contents:
  100x pan-head screw, M6 / M5 x 16, galvanized, black
  100x plastic disc, black
  100x cage nut M6 / M5, galvanized, black

Cage nut

Product	d	B	H	S
M6	6mm	13mm	9.35mm	8.45mm

Screw

Product	d	K	L	D
M6	6mm	4.49mm	16mm	11.9mm
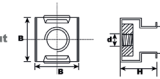
Washer
6.1mm
13.6mm
3.59mm
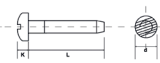
26.50.5005

Cage nut
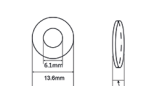
Product	d	B	H	S
M5	5mm	13mm	9.35mm	8.45mm

Screw

Product	d	K	L	D
M5	5mm	3.55mm	16mm	9.5mm

Washer
6.1mm
13.6mm
3.59mm

26.50.5006

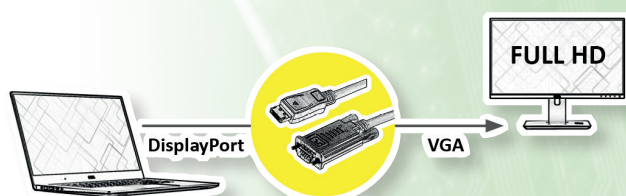|	Order-No.	– P.U.
ROLINE Mounting Material for 19" Components, M6, 100 pieces	26.50.5005	– 24
ROLINE Mounting material for 19" components, M5, 100 pieces	26.50.5006	– 24

roline®
Designed for Professionals

Available August 2020

ROLINE Cable DisplayPort - VGA, M / M

DisplayPort to VGA cable for connecting a graphics card with DP to a monitor with VGA connector - with a resolution of up to 1920x1080@60Hz!

• For connecting a graphic card with DisplayPort connector to a VGA monitor
• Supports maximum resolutions of up to 1920x1080 @60Hz
• The lock mechanisms of DP and VGA prevent the plugs from slipping out of the source/display and secure the connection
• Connectors: DisplayPort Male and VGA Male

• Remark: The DisplayPort-VGA cable is only working in one direction: the DisplayPort plug has to be connected to the source device (e.g. graphic card)

FULL HD

DisplayPort **VGA**

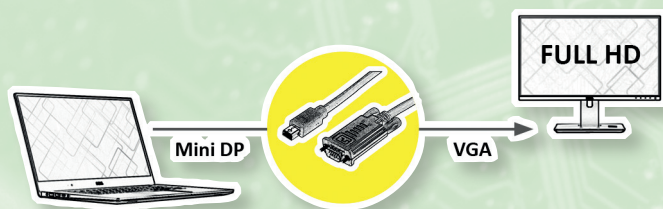|	Order-No.	– P.U.
ROLINE Cable DisplayPort - VGA, M / M, black, 1 m	11.04.5970	– 20
ROLINE Cable DisplayPort - VGA, M / M, black, 1.5 m	11.04.5971	– 15
ROLINE Cable DisplayPort - VGA, M / M, black, 2 m	11.04.5972	– 10
ROLINE Cable DisplayPort - VGA, M / M, black, 3 m	11.04.5973	– 10
ROLINE Cable DisplayPort - VGA, M / M, black, 5 m	11.04.5974	– 10

roline®
Designed for Professionals

Available June 2020

ROLINE Cables MiniDisplayPort - VGA, Mini DP M - VGA M

Mini DisplayPort to VGA cable for connecting a graphics card with MiniDP to a monitor with VGA connector - with a resolution of up to 1920x1080@60Hz!

• For connecting a graphic card with Mini DisplayPort connector to a VGA monitor
• Supports maximum resolutions of up to 1920x1080 @60Hz
• The lock mechanisms of VGA prevent the plugs from slipping out of the source/display and secure the connection
• Connectors: Mini DisplayPort Male and VGA Male

• Remark: The Mini DisplayPort-VGA cable is only working in one direction: the Mini DisplayPort plug has to be connected to the source device (e.g. graphic card)

FULL HD

Mini DP   VGA

	Order-No.	– P.U.
ROLINE Cable MiniDisplayPort - VGA, Mini DP M - VGA M, black, 1 m	11.04.5975	– 20
ROLINE Cable MiniDisplayPort - VGA, Mini DP M - VGA M, black, 1.5 m	11.04.5976	– 15
ROLINE Cable MiniDisplayPort - VGA, Mini DP M - VGA M, black, 2 m	11.04.5977	– 10
ROLINE Cable MiniDisplayPort - VGA, Mini DP M - VGA M, black, 3 m	11.04.5978	– 10
ROLINE Cable MiniDisplayPort - VGA, Mini DP M - VGA M, black, 5 m	11.04.5979	– 10

roline®
Designed for Professionals

Available June 2020

VALUE DisplayPort Cable, v1.4, DP-DP, M/M

VALUE DisplayPort Cable with DP connection on both sides for connecting an Ultrabook, Notebook/Laptop or PC to a monitor, TV or projector - for screen transmissions in excellent quality with resolutions of up to 7680x4320 @60Hz!

• DisplayPort is a universal connection standard for the transmission of picture and sound signals. Applications include mainly the connection of monitors and televisions to computers, BluRay players and similar devices.
• The connector requires less space and is therefore more suitable for portable display devices (ultrabooks, notebooks/laptops) or for 2 connectors on a graphics card (on a slot plate).
• The practical plug design prevents the cable from slipping out of the DisplayPort socket.
• Compliant DP v1.4 (max. 7680 x 4320 @60Hz)

	Order-No.	– P.U.
VALUE DisplayPort Cable, v1.4, DP-DP, M/M, black, 1.5 m	11.99.5798	– 20

Value®

Available July 2020

ROLINE DisplayPort Cables, v1.4, DP-DP, M/M, SLIM

ROLINE DisplayPort Cable with DP connection on both sides for connecting an Ultrabook, Notebook/Laptop or PC to a monitor, TV or projector - for screen transmissions in excellent quality with resolutions of up to 7680x4320 @60Hz!

• DisplayPort is a universal connection standard for the transmission of picture and sound signals, widely known and appreciated in computer, industry and modern house wiring. Applications include mainly the connection of monitors or projectors to computers, notebooks/laptops, ultrabooks, NUCs and similar devices.
• The connector requires less space than VGA or DVI and is therefore more suitable for portable devices for two connectors on a graphics card (on one slot plate).
• DisplayPort v1.4 supports Display Stream Compression 1.2a (DSC), Forward Error Correction and the HDR10 standard.
• DP v1.4 can reach a maximum resolution of 8K (7680x4320) @60Hz or 4K (3840x2160) @120Hz
• The practical plug design prevents the cable from slipping out of the DisplayPort socket and guarantees a stable audio and video transmission.
• This particular cable has a slim outer diameter to allow an even more flexible wiring and on the go usage

• The red connector fillings mark the cable as a high quality product and may help to identify it fast in an environment with a lot of different DisplayPort cables
• Compliant DP v1.4 (max. 7680 x 4320 @60Hz)

	Order-No.	– P.U.
ROLINE DisplayPort Cable, v1.4, DP-DP, M/M, SLIM, black, 1 m	11.04.5960	– 10
ROLINE DisplayPort Cable, v1.4, DP-DP, M/M, SLIM, black, 1.5 m	11.04.5961	– 10

roline®
Designed for Professionals

Available May 2020

ROLINE USB Type A Data Lane Blocker

The USB Type A Port Blocker blocks the data lanes of the used USB port and thus protects your end device from unwanted access or malware - nothing but power is transmitted. The solution is especially useful in foreign environments where USB sockets can be manipulated or hijacked comparatively easily, such as in hotels, or anchorage points like airports or train stations.

• Eliminates the risk of becoming the target of attacks via foreign USB sockets and reduces the risk of malware / malicious software being transferred to the device
• Suitable for IT equipment in any hotel, office or public environment such as schools, museums, trade fairs or other places
• Ideally suited for anchor points such as airports and railway stations
• Does not cause conflict with the existing IT infrastructure
• Prevents data exchange by blocking the data lanes- only power is transmitted to your end device
• Safe charging without complications
• Contents: 1x USB Data Blocker

Pin Assignment

USB 2.0 Plug		USB 2.0 Receptacle
1	VBUS	1
2		2
3		3
4	GND	4

	Order-No.	– P.U.
ROLINE USB Type A Data Lane Blocker	11.02.8332	– 10

roline®
Designed for Professionals

Available May 2020

ROLINE USB Type C Port Blocker, 1x Lock and 1x Key

Protect unused USB Type C sockets against unauthorized use. The mounting tool, which also serves as a key for the USB plugs, provides additional security.

- Reduces the risk of data leakage / theft and unauthorised uploads of software / malware
- Suitable for IT equipment in any office or public environment, like schools, museums, exhibitions or other places
- Causes no conflict with the existing IT structure
- Reduces the cost of maintenance and control of the IT equipment
- Blocks the access to a USB port physically
- Quick and simple to use
- Set with 1 lock and 1 key
- Optional- set of 10 pieces- only USB blocker without key, to be ordered separately

	Order-No.	– P.U.
ROLINE USB Type C Port Blocker, 1x lock and 1x key	11.02.8333	– 10
ROLINE USB Port Lock / Blocker 10x USB for 11.02.8333	11.02.8334	– 10

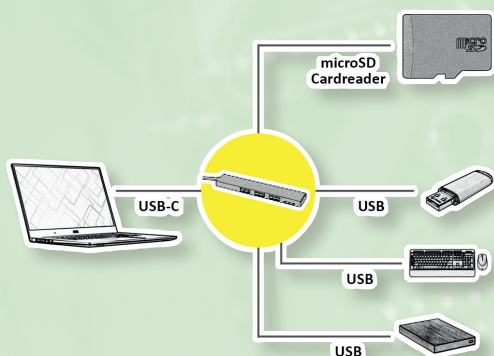**roline®**
Designed for Professionals

ROLINE USB 3.2 Gen 1 Hub, 3 Ports, Type C Connection Cable, with Card Reader (Micro SD)

With this hub up to 3 USB 3.0 / USB 3.2 Gen 1 peripheral devices can be connected to the USB Type C port of a PC.

- Fixed USB cable with type C connector for host connection
- 3 USB Type A ports for connecting peripheral devices
- One Micro SD Cardreader slot
- Data transfer rates of up to 5 Gbps (USB 3.0 / USB 3.2 Gen 1)
- Automatic determination of the optimal transmission rate
- Anthracite aluminium housing

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

- Contents: Hub

microSD Cardreader

USB-C

USB

USB

USB

	Order-No.	– P.U.
ROLINE USB 3.2 Gen 1 Hub, 3 Ports, Type C connection cable, with Card Reader	14.02.5051	– 10

roline®
Designed for Professionals
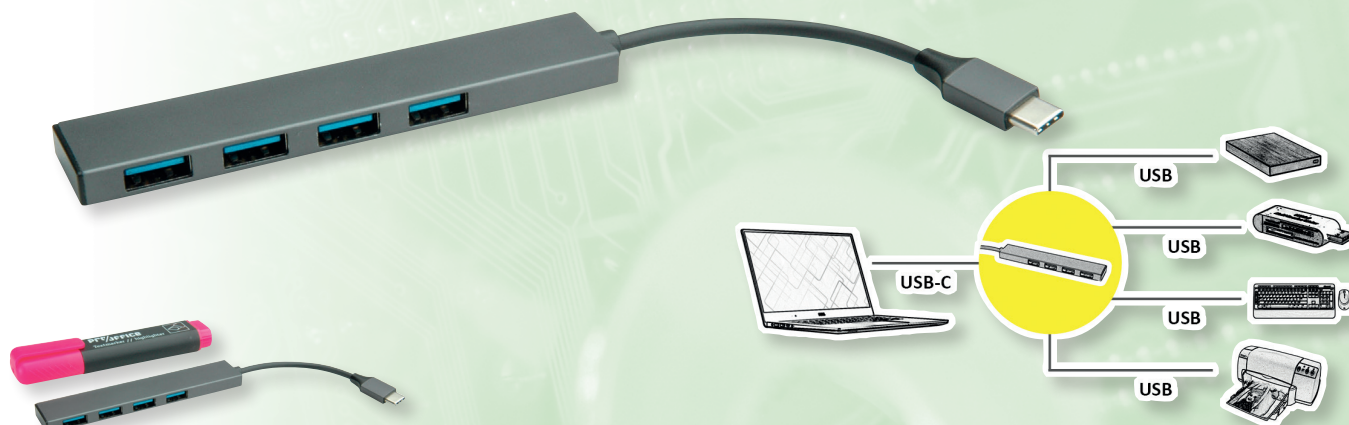
Available July 2020

ROLINE USB 3.2 Gen 1 Hub, 4 Ports, Type C Connection Cable

4-Port USB 3.2 Gen 1 Slim Hub made of dark grey aluminium with USB Type C connection cable - for connecting up to four peripheral or storage devices to a tablet (like an Apple iPad Pro), Ultrabook, Notebook/Laptop or PC via USB Type C.

• 4-port USB 3.2 Gen 1 Type A hub with data rates of up to 5GBit/s
• Suitable for Tablets, Macs/MacBooks, Ultrabooks, Notebooks/Laptops or PCs via USB Type C
• Suitable for peripherals such as keyboard, mouse and printer or for mass storage devices such as USB sticks and external hard drives
• Slim Hub with extremely small and slim housing
• Dark grey aluminium housing
• Power supply via USB Type C

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

• Contents: Hub

	Order-No.	– P.U.
ROLINE USB 3.2 Gen 1 Hub, 4 Ports, Type C connection cable	14.02.5052	– 10

roline®
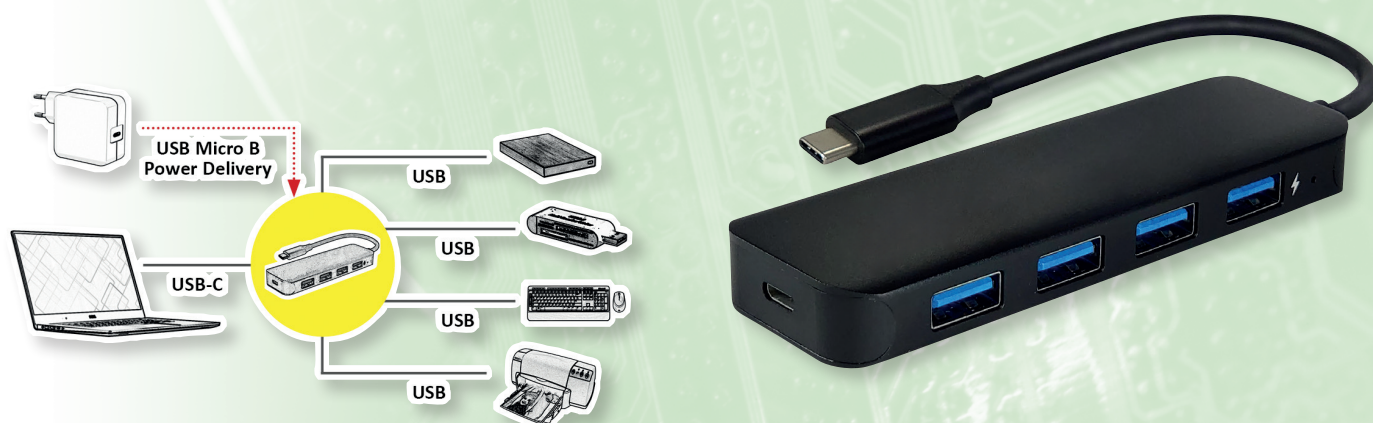Designed for Professionals

Available July 2020

VALUE USB 3.2 Gen 1 Hub, 4 Ports, Type C Connection Cable, with Power Supply

With this hub up to four USB 3.0 / USB 3.2 Gen 1 peripheral devices can be connected to the USB Type C port of a PC.

• Fixed USB cable with type C connector for host connection
• Four USB Type A ports for connecting peripheral devices
• One USB Micro B port for power supply
• Data transfer rates of up to 5 Gbps (USB 3.0 / USB 3.2 Gen 1)
• Automatic determination of the optimal transmission rate
• Silver aluminium housing

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

• Contents: Hub

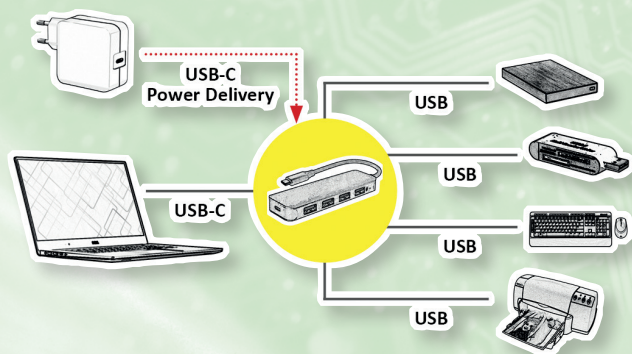|	Order-No.	– P.U.
VALUE USB 3.2 Gen 1 Hub, 4 Ports, Type C connection cable, with Power Supply	14.99.5039	– 10

Value®

Available July 2020

NEW

VALUE USB 3.2 Gen 1 Hub, 4 Ports, Type C connection cable, with Power Delivery (PD)

With this hub up to four USB 3.0 / USB 3.2 Gen 1 peripheral devices can be connected to the USB Type C port of a PC.

• Fixed USB cable with type C connector for host connection
• Four USB Type A ports for connecting peripheral devices
• One Port USB Type C PD (Power Delivery) to charge your MacBook, Ultrabook or mobile devices
• Data transfer rates of up to 5 Gbps (USB 3.0 / USB 3.2 Gen 1)
• Automatic determination of the optimal transmission rate
• Silver aluminium housing

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

• Contents: Hub

	Order-No.	– P.U.
VALUE USB 3.2 Gen 1 Hub, 4 Ports, Type C connection cable, with Power Delivery (PD)	14.99.5038	– 10

Available July 2020

ROLINE GOLD USB 2.0 Cable, C - A, M/M, with Smartphone support function

For connecting smartphones or tablets with USB Type C connection to a wall charger or e.g. for connection of hard disks (HDD/SSD) and other end devices.

• USB 2.0 connection cable with Type A to Type C male/male connector
• Suitable for data transfer rates of up to 480 Mbit/s
• Connectors: 1x USB Type A connector, 1x USB type C connector

ROLINE GOLD- Top quality without any compromises!Cables in ROLINE GOLD quality come with high quality shielding and gilded contacts for contact safety even at high plug-in cycles. The plugs are gold coated to enhance their contact durability. Nylon-reinforced outer material in golden/black provides a better stability and gives the cable a stunning look.

	Order-No.	– P.U.
ROLINE GOLD USB 2.0 Cable, C - A, M/M, with Smartphone support function, 1 m	11.02.8920	– 10
ROLINE GOLD Lightning to USB Cable for iPhone, iPod, iPad, with Smartphone support function, 1 m	11.02.8923	– 10

roline®
Designed for Professionals

ROLINE Type C - HDMI Adapter, M/F, 3x USB 3.2 Gen 1 A F, 1x PD (Power Delivery)

Connect your Macbook, Ultrabook, notebook/laptop or PC with USB Type C connection quickly and easily to a monitor or TV via HDMI - with a resolution of up to 3840x2160 @30Hz! The additional ports (1x USB Type C with Power Delivery, 1x USB 3.0 / USB 3.2 Gen 1 and 2x USB 2.0) allow you to connect many different peripherals, such as keyboard, mouse, HDD/SSD and a power supply via USB Type C!

• USB 3.1 / USB 3.2 Gen 2 Type C to HDMI cable adapter, e.g. for MacBooks
• Connecting an HDMI Monitor or Projector with HDMI Connection
• Mirror or expand your display to an HDMI-enabled TV or monitor
• Compact aluminium housing
• No power supply required
• Power delivery function (for charging devices via the additional USB type C connector; 14.5V 2A)
• Connections: USB Type C plug, 1x HDMI socket, 3x USB 3.0 / USB 3.2 Gen 1 Type A socket and USB Type C socket (Power Delivery)
• Cable length: approx. 10 cm

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

roline®
Designed for Professionals

	Order-No.	– P.U.
ROLINE Type C - HDMI Adapter, M/F, 3x USB 3.2 Gen 1 A F, 1x PD (Power Delivery)	12.02.1134	– 10

ROLINE GOLD 4K Adapter, active, v1.2, DP-HDMI, M/F

DisplayPort to HDMI adapter for connecting a graphics card with DP to a monitor with HDMI connection - with a resolution of up to 3840x2160 @60Hz!

• DisplayPort to HDMI Plug Adapter to connect an HDMI cable to a DisplayPort socket of the graphics card
• Active adapter with DisplayPort connector and HDMI socket
• DisplayPort v1.2 with resolutions up to 3840x2160 @60Hz
• Golden aluminium housing, golden plug and socket
• Note: The DisplayPort HDMI adapter only works in one direction: the DisplayPort connector can only be used on the data source side (e.g. graphics card)

What are the benefits of using Active adapters and converters? Active products can have a huge advantage when working with long cable runs and video conversion applications. In terms of video converters, active units generally have hardware inside to improve your image.

roline®
Designed for Professionals

Available June 2020

	Order-No.	– P.U.
ROLINE GOLD 4K Adapter, active, v1.2, DP-HDMI, M/F	12.03.3158	– 20

ROLINE GOLD USB Type C Docking Station, 4K HDMI, 2x USB 3.2 Gen 1, 1x Type C PD (Power Delivery)

The docking station is supplied for Macbooks, Ultrabooks or Notebooks/Laptops and provides a quick and easy connection to the workplace peripherals that you use every day, including one HDMI connector, that allows you a maximum resolution of up to 3840x2160 @30Hz!

• Golden aluminium case
• Narrow, flat design
• Black golden nylon braid around the cable
• Golden shield plates and contacts for reliable signal transmission

Connection to the mobile device:
• 1x USB 3.1 / USB 3.2 Gen 2 Type C

Connections for peripheral devices:
• 1x HDMI video output: mirror or expand your screen to a TV, monitor or projector
• 2x USB 3.0 / USB 3.2 Gen 1 Type A ports (data transfer rate up to 5Gbit/s), to connect e.g. keyboard / mouse, USB HDD / SSD, etc.
• 1x USB Type C PD (Power Delivery)

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).
• Contents: Docking Station

roline ®
Designed for Professionals
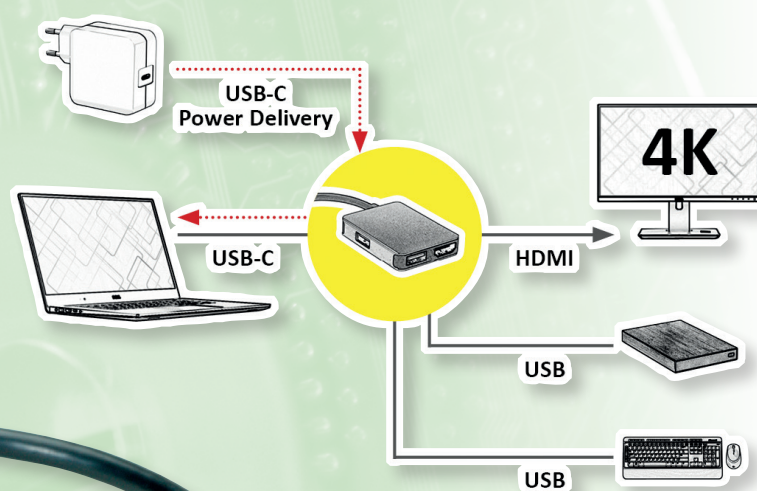
	Order-No.	– P.U.	
ROLINE GOLD USB Type C Docking Station, 4K HDMI, 2x USB 3.2 Gen 1 ports, 1x USB Type C PD (Power Delivery)	12.02.1120	– 10	**Available July 2020**

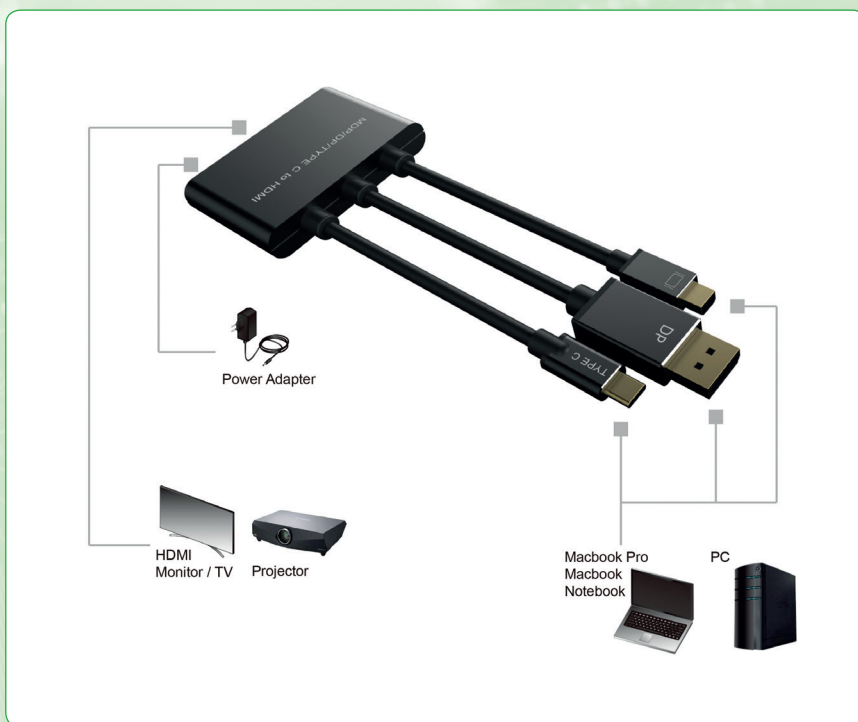## ROLINE Cableadapter Mini DisplayPort / DisplayPort / Type C - HDMI

• You want to connect your graphics card with Mini DisplayPort / DisplayPort /Type C connector to a HDMI monitor TV with HDMI connector ? The solution is the ROLINE adapter cable with Mini DisplayPort / DisplayPort / type C to HDMI.

• Adapter with Mini DisplayPort connector and VGA, DVI and HDMI socket
• The Mini DisplayPort / DisplayPort / USB Type C to HDMI adapter delivers UHD videos to your UHD display / projector
• Fits perfectly for mobile applications, performing of high-resolution tasks
• It's design is ideal for BYOD (Bring Your Own Device) applications at the office
• Mini DisplayPort/ DisplayPort and the reversible USB Type-C connector adapter allows an easy connection to your computer or notebook
• Maximum resolution: 3840x2160 @60Hz
• Cable length: ca. 15 cm

What are the benefits of using Active adapters and converters? Active products can have a huge advantage when working with long cable runs and video conversion applications. In terms of video converters, active units generally have hardware inside to improve your image.
Note: The Mini DisplayPort adapter only works in one direction: the Mini DisplayPort connector is only on the data source side can be used (eg graphics card) and only ONE single output is available (DVI or HDMI or DP)

roline®
Designed for Professionals

Power Adapter

HDMI
Monitor / TV   Projector

Macbook Pro   PC
Macbook
Notebook

	Order-No.	– P.U.	Available June 2020
ROLINE Cableadapter Mini DisplayPort / DisplayPort / Type C - HDMI, 0.15 m, Active	12.03.3139	– 5	

ROLINE USB Wall Charger, 1 Port (USB Type A), QC3.0, 18W

For charging or powering a device via its USB input.

- For charging of mobile devices (tablets / smartphones)
- Quick Charge 3.0 supported
- Multi-Protection: Over Current / Short Circuit / Over Voltage Protection
- Compact Design
- PowerIQ technology- identifies what kind of device is plugged into and delivers the proper voltage/amperage
- Input: 100- 240 V AC, 50- 60 Hz
- Output: QC3.0 18W (3.6-6.5V/3A; 6.5V-9V/2A; 9-12V/1.5A)

	Order-No.	– P.U.
ROLINE USB Wall Charger, 1 Port (USB Type A), QC3.0, 18W	19.11.1019	– 10

roline®
Designed for Professionals

Available July 2020

ROLINE USB Wall Charger, 1 Port (USB C), QC4.0, 18W

For fast charging of a smartphone, tablet or even notebook with QC4 (Quick Charge 4) or PD (Power Delivery).

- Charger with one USB Type C socket
- Compact, inconspicuous plug-in power supply unit
- Supports Quick Charge 4 and Power Delivery
- White, rounded housing
- Thermal management: overtemperature protection and slower charging at sub-optimal temperatures
- Input voltage: 100- 240V AC, 50- 60Hz
- Output voltage: 3.3-5.9V/3A, 3.3-11V/2A; 5V/3A, 9V/2A, 12V/1.5A
- Output power: max. 18W

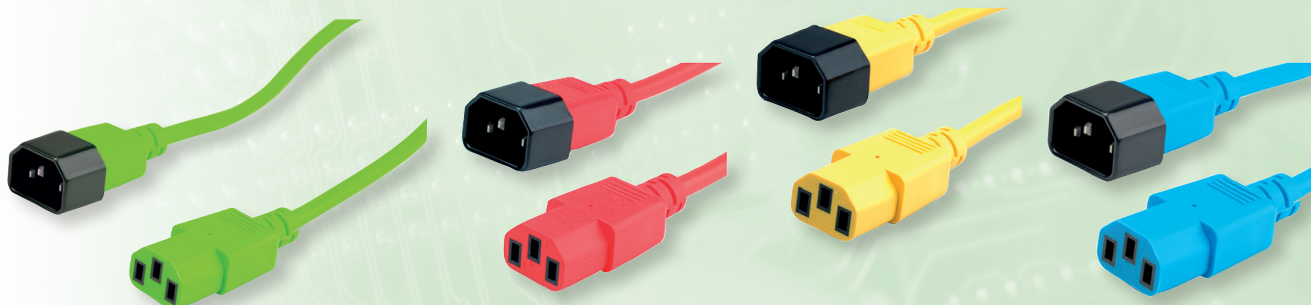|	Order-No.	– P.U.
ROLINE USB Wall Charger, 1 Port (USB C), QC4.0, 18W	19.11.1023	– 10

roline®
Designed for Professionals

Available June 2020

ROLINE Monitor Power Cable, IEC 320 C14 - C13

• Monitor power cable with moulded plugs
• Connectors: IEC 320-C14 plug to IEC 320-C13 plug
• Nominal data: 250V AC/10A
• Colour: red

	Order-No.	– P.U.
ROLINE Monitor Power Cable, IEC 320 C14 - C13, red, 3 m	19.08.1531	– 25
ROLINE Monitor Power Cable, IEC 320 C14 - C13, yellow, 3 m	19.08.1532	– 25
ROLINE Monitor Power Cable, IEC 320 C14 - C13, blue, 3 m	19.08.1533	– 25
ROLINE Monitor Power Cable, IEC 320 C14 - C13, green, 3 m	19.08.1534	– 25

roline®
Designed for Professionals

Available August 2020

VALUE Non-Contact Voltage Tester, 1000V, with Flashlight

Non-contact, automatic voltage test for voltages from 12-1000V AC for a wide range of applications

• Provides non-contact detection of AC voltage
• Detects 12 to 1000V AC with simultaneous visual and audible voltage indicators
• Bright flashlight illuminates work area and may be used independent of voltage detection function
• Visual LED indicates the presence of voltage- the higher the voltage sensed, or the closer to the voltage source, the more LEDs light up
• Bar graph visual voltage indicator utilizes up to five vibrant LEDs for easy interpretation/viewing
• Audible voltage indicator beeps at a greater frequency the higher the voltage that is sensed, or the closer to the voltage source
• ''Auto Power-Off'' conserves and extends battery life
• Screw-thread battery cap with O-ring ensures protection against dust and water ingress
• Lightweight, compact tool with pocket clip provides convenient storage and quick access

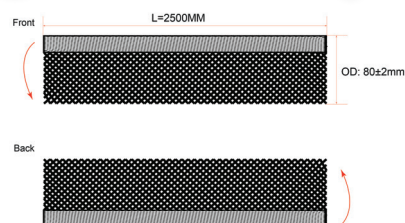|	Order-No.	– P.U.
VALUE Non-Contact Voltage Tester, 1000V, with Flashlight	19.99.5079	– 10

Value®

Available July 2020

ROLINE PVC Cable Conduit, Self Closing / Strap Closing

Simple and clean solution for professional cable management

- No more cable clutter under, next to or behind the workstation, TV or stereo system
- The self-rolling ROLINE polyester fabric hose solves your problem and can be attached easily and practically.
- Simply put over the cables to be bundled- without any feeding aid or tools
- No cables or plugs have to be dismantled.
- Fabric hose can be cut to the desired length and bundles cables up to 25mm diameter.
- Protects your cable and is heat resistant

	Order-No.	– P.U.
ROLINE PVC Cable Conduit, Self Closing, black, 2.5 m	A 19.08.3160	– 10
ROLINE PVC Cable Conduit, Strap Closing, black, 2.5 m	B 19.08.3161	– 10

roline®
Designed for Professionals

Available July 2020

VALUE Strap Cable Binder with Flap

VALUE cable ties for simple, fast and flexible cable management - thanks to the detachable strap fastener, cable routing can be adjusted at any time

- Easy to close and reopen
- Neutral and without logos for unobtrusive use
- Ideal for sensitive cables and also for thicker cable harnesses
- Low pressure load on the cable bundle and therefore also ideally suited for fiber optic cables
- Reusable straps with flap
- 15cm length
- 20 pieces per package
- Contents: 20 strap cable ties

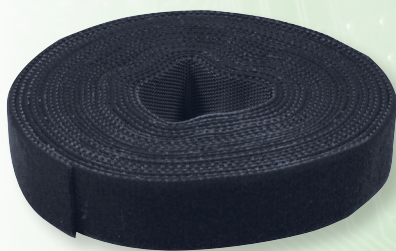|	Order-No.	– P.U.
VALUE Strap Cable Binder with Flap, black, 15 cm, 20 pieces/set	25.99.5240	– 10

Value®

Available July 2020

VALUE Strap Cable Tie Roll, Width 10mm

VALUE Strap tape roll with 10mm width and 25m length for clear cable routing - can be cut to size as required and can therefore be adapted for thin or thick cable strands depending on the application

• Easy to close and reopen
• Neutral and without logos for unobtrusive use
• Ideal for sensitive cables and also for thicker cable harnesses
• Very low pressure load on the cable bundle and therefore also ideally suited for LWL / fiber optic cables
• The length of the cable tie can be cut according to requirements
• 10mm width and 25m length
• Contents: 1x VALUE strap band on roll, 10mm wide, 25m long

	Order-No.	– P.U.
VALUE Strap Cable Tie Roll, Width 10mm, black, 25m	25.99.5250	– 5
Strap Cable Tie Roll, Width 10mm, green, 25m	25.99.5251	– 5
Strap Cable Tie Roll, Width 10mm, yellow, 25m	25.99.5252	– 5
Strap Cable Tie Roll, Width 10mm, red, 25m	25.99.5253	– 5
Strap Cable Tie Roll, Width 10mm, blue, 25m	25.99.5254	– 5

Value®

Available August 2020

ROLINE Cable Cover Organizer, Under Desk Mount (2 pieces), Black / White

• Desktop cable tray organizer
• Simple design: hides wire and power cords for a clean workspace
• Manage all cables: enough room for power stripes, network, and computer cabling
• Easy installation
• Contents: 2x cable manager à 530 x 110 x 80 mm
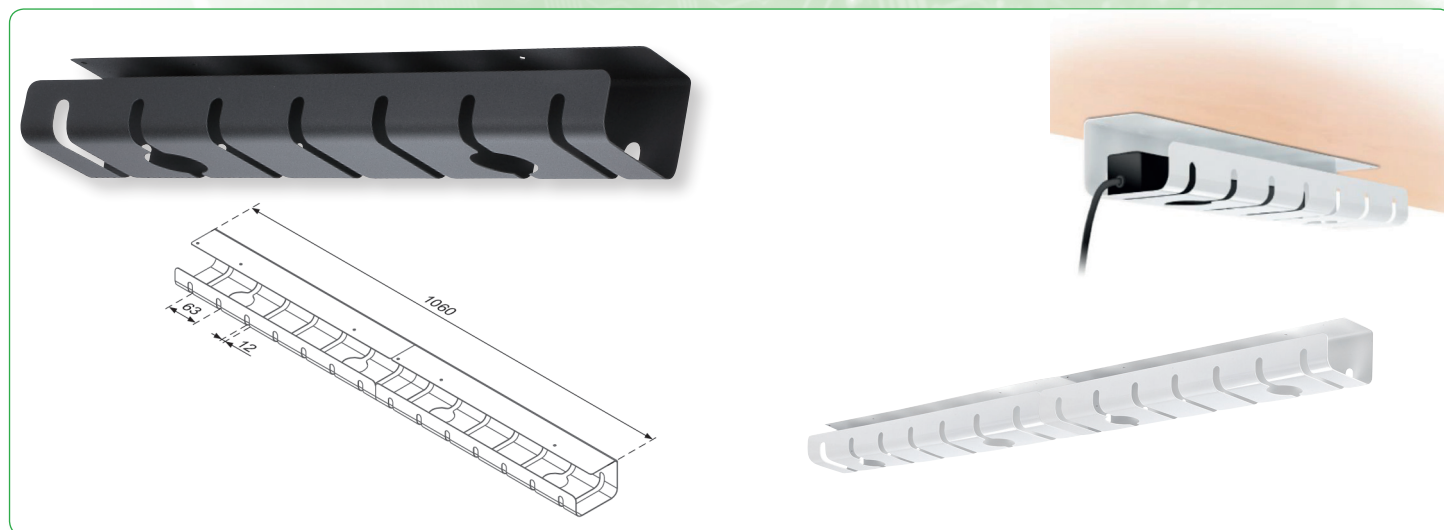
	Order-No.	– P.U.
ROLINE Cable Cover Organizer, Under Desk Mount (2 pieces), black	17.03.1303	– 6
ROLINE Cable Cover Organizer, Under Desk Mount (2 pieces), white	17.03.1304	– 6

roline®
Designed for Professionals

Available July 2020

ROLINE USB 3.2 Gen 1 Cable, A-C, M/M

ROLINE USB 3.0 / USB 3.2 Gen 1 silicone cable with data transfer rates of up to 5 Gbit/s. The silicone-sheathed flat cable not only looks great, but also allows extremely flexible usage thanks to its small bending radius.

• USB 3.0 / USB 3.2 Gen 1 cable in high quality
• With USB Type C and a classic USB Type A plug
• Suitable for data transfer rates of up to 5 Gbit/s
• Rugged aluminum plugs and a flexible, flat silicone cable for optimal durability
• Only suitable for USB standard power supply to 5V / 900mA!
• Type: A - C
• Length: 11 cm
• Colour: black

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

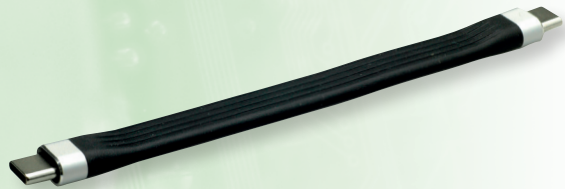|	Order-No.	– P.U.
ROLINE USB 3.2 Gen 1 Cable, A-C, M/M, black, 11 cm	11.02.9014	– 10

Available July 2020

ROLINE USB 3.2 Gen 2 Cable, PD (Power Delivery) 20V3A, with Emark, C-C, M/M

ROLINE USB 3.1 / USB 3.2 Gen 2 silicone cable with data transfer rates of up to 10 Gbit/s and support of PD (Power Delivery) at up to 20V3A. The silicone-sheathed flat cable not only looks great, but also allows extremely flexible use thanks to its small bending radius.

• High quality USB 3.1 / USB 3.2 Gen 2 cable with improved shielding
• With the new reversible Type C connectors at both ends
• Gold-plated contacts for low wear at high plugging cycles
• Suitable for data transfer rates of up to 10 Gbit/s
• Supports USB Power Delivery to 20V / 3A

Note: According to the current specifications of USB.org we have adapted the technical data of our USB 3 products. The new designation for the already known USB specifications has been changed to USB 3.2 Gen 1 (formerly USB 3.0 / USB 3.1 Gen 1) and USB 3.2 Gen 2 (formerly USB 3.1 / USB 3.1 Gen 2).

	Order-No.	– P.U.
ROLINE USB 3.2 Gen 2 Cable, PD (Power Delivery) 20V3A, with Emark, C-C, M/M, black, 11 cm	11.02.9054	– 10

Available July 2020

Your Distributor