ROLINE USB 3.2 Gen 2 Silicone Cable, PD (Power Delivery) 20V3A, with Emark, C-C, M/M, black, 11 cm

Product No. Manufacturer Manufacturer No. EAN (single piece) 11.02.9054 ROLINE 11.02.9054 7630049617780





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.

- USB 3.1 / USB 3.2 Gen 2 cable in high quality
- With USB type C connectors on both sides
- Suitable for data transfer rates of up to 10 Gbit/s
- USB power supply with up to 20V3A
- Rugged aluminum plugs and a flexible, flat silicone cable for optimal durability
- Supports video transfer
- Colour: black

ROLINE USB 3.1 / USB 3.2 Gen 2 cable - USB C connector on both sides - Charging and data cable for Smartphone, Tablet, MacBook or Ultrabook/Notebook

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).

Technical specifications	
Manufacturer	ROLINE
Product group	Cable

Product type	USB 3.2 Cable
Colour	black
Length	11 cm
Transfer quality	USB 3.2 Gen 2 SuperSpeed 10 Gbit/s (USB 3.1 Gen 2, USB 3.1)
Connection ports	USB Type C (USB-C) Male / USB Type C (USB-C) Male
Side 1 Connector Type	USB Type C (USB-C)
Side 1 Connector Gender	Male
Side 2 Connector Type	USB Type C (USB-C)
Side 2 Connector Gender	Male
Colour (Cable)	black
Ribbon cable	yes
Maximum data transfer rate	10 Gbit/s
Area of application	External
Supported charging technology	USB-PD - USB Power Delivery
Power (max.)	60 W
Cable shielding	Screened
Hand locking screws	no
Weight	6.6 g
Height of packaging (single piece)	10 mm
Width of packaging (single piece)	110 mm
Depth of packaging (single piece)	210 mm
Package weight (single piece)	0.002 kg