

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

Product No.	11.44.9011
Manufacturer	ROLINE GREEN
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EAN (single piece)	7630049619869



- Improved data encoding for more efficient data transfer leading to higher through-put and improved I/O power efficiency
- Compatible with existing USB 3.0 / USB 3.2 Gen 1 software stacks and device protocols
- Works with both existing 5 Gbit/s USB 3.0 / USB 3.2 Gen 1 hubs and devices, as well as USB 2.0 products
- The USB type-C defines a new small reversible-plug connector for USB 3.0 / USB 3.2 Gen 1 devices
- The type-C plug can be used at both host and device side, replacing multiple type-B and type-A connectors and cables
- USB 3.1 high-speed cable in high quality with improved shielding
- Data transfer rates up to 5 Gbit/s
- Only suitable for USB standard power supply to 5V / 900mA!
- Type: A-C
- Length: 0.5 m
- Colour: white

ROLINE GREEN products are marked only with a paper tag and build with halogen-free TPE material, without plastic bags and without plastic cable straps for use in eco-friendly environments.

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 GREEN
Product group	Cable
Product type	USB 3.2 Cable
Colour	black
Length	1 m
Scope of delivery	Cable without plastic bag, only marked with a paper label
Transfer quality	USB 3.2 Gen 1 SuperSpeed 5 Gbit/s (USB 3.1 Gen 1, USB 3.0)
Connection ports	USB 3 Type A Male / USB Type C (USB-C) Male
side 1 connector	Type A Male
side 2 connector	Type B Male
Side 1 Connector Type	USB 3 Type A
Side 1 Connector Gender	Male
Side 2 Connector Type	USB Type C (USB-C)
Side 2 Connector Gender	Male
Area of application	External
Cable shielding	Screened
Hand locking screws	No
Material (external cable mantle)	TPE
Cable LSOH	halogen-free
Weight	34.2 g