Câble d'extension USB Type-C™ mâle-femelle, 10 Gbps, 50cm



Référence article HX-CX-050-A

Longueur 1000mm

Description du produit

Câble d'extension USB Type-C™ mâle-femelle, max. 10 Gbps, USB 3.2 Gen.2, max. 100 Watt, 50cm

Details

With the USB 3.2 Gen. 2 extension cable from Good Connections® you can quickly and easily extend your existing USB-C™ cable, e.g. on external USB devices with permanently installed cables (docking stations, USB hubs, multiport adapters). A high-quality cable design ensures reliable and interference-free data transmission up to 10 Gbit/s and video transmissions with up to 4K / UHD @60Hz. In addition, modern charging protocols such as USB Power Delivery 3.0 and charging powers up to 100 watts are supported. Practical port protection For example, protect the USB socket of your high-quality end device by using this USB-C™ extension. With frequent plugging and unplugging of the USB-C™ cable, not the socket of your end device is stressed, but the socket of the extension. This eliminates a possible costly repair of their end device. High quality cable structure The conductors of this cable are made of copper (CU) and are surrounded by a braided and foil shield. This high-quality cable construction enables optimal signal transmission and higher break resistance of the cable. For a flawless signal transmission, the nickel-plated connectors are also equipped with gold-plated copper contacts. Technical specification: - USB 3.2 Gen. 2 extension cable - Connectors: USB-C™ male to USB-C™ female - Plug nickel-plated, contact surfaces gold-plated - Super-speed, up to 10 Gbit/s data transfer rate - USB 3.2 Gen. 2 standard, backward compatible - Supports resolutions up to 4K / UHD @60Hz - Copper conductor material and contacts (CU) - Conductor size: Power AWG22, Data AWG32 - Shielding: braided and foil shielding Color: Black Length: 0,5 m / 50 cm

Autres images









