

USB 3.2 5Gbit Type C to Type C Extension Cable



Description

Type-C Malex1 (connect Type-C host)
 Type-C Femalex1 (connect Type-C device)
 Compatible with USB 3.2, max 5Gbps, downward compatible with lower versions (USB3.0, USB2.0)
 Supports max 5V/1.5A downstream charging for connected Type-C device

Note:

- 1) To achieve max 5Gbps bandwidth, both Type-C host and device should support 5Gbps data transmission.
- 2) This extension cable is for data transmission only, it doesn't support video&PD Charging.

General data

Type of connector connection 1	USB-C
Number of poles connection 1	24
Connection type connection 1	Plug
Type of connector connection 2	USB-C
Number of poles connection 2	24
Connection type connection 2	Jack

Available variants

Article no.	Title	Length	Colour	Type
EBUSBC-USBC-REP.5	USB 3.2 5Gbit Active Extender Cable, Type C Plug - Type C Jack, 5m	5.0 m	black	USB 3.2 5Gbit Type C auf C Extension

This datasheet was created automatically on 12-03-2022 . Technical changes reserved.

