



ACTIVE USB 3.2 Gen2 10G EXTENSION CABLE, USB-C - USB-A, 5m



Quick Installation Guide

DA-73113

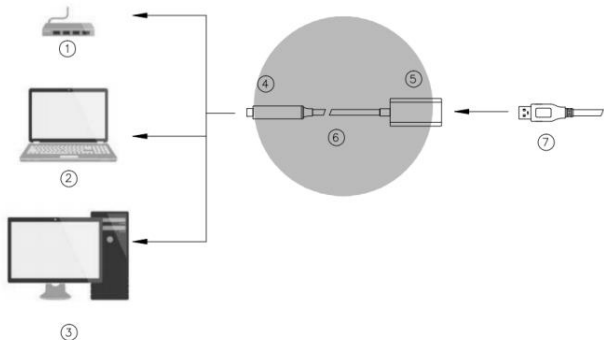
1. Introduction

The active USB 3.2 Gen2 cable extension from DIGITUS extends the range of your USB devices by 5 meters and still enables fast data transfers of up to 10 Gbit/s. Suitable for your devices such as memory sticks, tablets or smartphones - even over longer distances without any loss of speed. This cable is ideal for conference/meeting rooms, if you want to connect your webcam or if you need to connect a USB device at a greater distance, such as a multifunctional hub with various interfaces, or devices that are difficult to reach. Simply plug and play your notebook/PC with USB-C connection to the cable of your end device. No more connection problems with longer USB cable connections!

2. Main Features

- Bridges distances of up to 5m without loss thanks to active signal amplifier
- Supports data transfer rates of up to 10 Gbit/s, ideal for fast data transfers for large files and high-resolution media.
- Plug & Play - plug in and go
- Universal compatibility and flexibility: The USB-C male to USB-A female connection is compatible with all devices that have a USB-A connection. With a length of 5 meters, the cable also offers the necessary flexibility to position your devices conveniently.

3. Application



1)	USB Hub
2)	Notebook
3)	PC
4)	USB C Type male connector
5)	USB A Type female connector
6)	5 m cable length
7)	Connect to USB device

4. Installation

- 1) Make sure that the computer USB port is working properly
- 2) Start the computer, and wait for it to load the operating desktop
- 3) Connect the USB C Male to the PC USB port and the USB A Female port to the USB device
- 4) The computer will automatically detect the external device

Disclaimer

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