MOWSIL
Durable connectivity

USB-C TO USB-C
OPTICAL FIBRE VIDEO CABLE

10 Mtr | 15 Mtr

Specifications

- Cable Length : Up to 15m
- Interface ：USB type-C plug – USB type-C plug
- Bandwidth : U3:10Gbps; U2：480Mbps; DP1.4：8.1 x 2Gbps
- Power Delivery : PD3.0, 20V 3A
- Power Supply; By Vconn(3.0 V to 5.5V)
- Power Consumption(TYP.) ; 1100mW (5V input)
- Cable Outer Diameter : 6.5mm
- Jacket Outer Material : TPE
- Cable Filler : Kevlar
- Bend Radius : 10OD
- Tensile Strength: 200N

Key Features

- Support USB 3 .1 Gen 2
- Support USB 2.0 high speed and full speed
- Support 2 -lane DP 1. 4 (4 K 60Hz)
- Plug and play without driver dependent
- High reliability
- Thinner, lighter and softer than conventional copper cable
- Highly resistant to EMI and RFI

High Performance USB Type C Cable allows data and 4K video transfers of speeds up to 10 Gbps from your devices to monitors or TV, Meeting Cameras offering 2x the speed of USB 3.0, this cable supports full 4K 60Hz video resolution support.

This Type C Gen 3.1 2x2 supports video output at 4K @ 60 Hz and 2K @ 165Hz, which allows you to connect MacBook to a second monitor for 4K video output. Please NOTE: The video transfer will only work for the devices whose USB-C port supports Display Alternate Mode.

Data transfer complaint with USB Gen 3.1 2x2 superspeed cable which supports up to 10 Gbps data transfer speed, transferring UHD movie in seconds. Please NOTE: This cable does not support charging; USB devices need to be self-powered.

This High-End USB C to USB C optical cable complies with USB 3.1 Gen2 standard and has an anti-interference design to reduce signal loss and increase transmission speed. Zinc alloy ensures cable has excellent durability under heavy use and multiple mating and unplugging.

Applications

Digital Signage

LED signboards

Medical Imaging Equipment

Airplane On-board Video System

Home Theater

TV Broadcast Station

Conference Room Video Equipment

Security systems

Projector

Set-up box

Game Consoles

Computer

www.mowsil.com