

USB Gen 2 Type C 4K60Hz Active Optical Cable A/V Unidirectional M/M 20 m/ 65.62 ft



Product Name:

USB Gen 2 Type C 4K60Hz Active Optical Cable A/V
Unidirectional M/M 20 m/65.62 ft

Product Series:

Cables

Product Code:

CAC-1589

EAN code:

8719214471613

UPC code:

841615101801

Description:

The Club 3D® USB Gen 2 USB-C® 4K60Hz AOC cable enables the connection of your Notebook, Tablet or Phone with USB USB-C® output to the latest USB-C® Displays. It offers Video and Audio over a single 20 m/ 65.62 ft cable.

This feature ensures optimum performance between the connected devices. Supports up to 4K60Hz UHD video. Video requires host device to support DisplayPort™ Alt Mode.

Features:

- USB 3.2 Gen 2 4K60Hz Video and Audio through a single Cable
- Supports resolutions up to 3840x2160@ 60Hz and 3D video
- Reversible USB USB-C® connector
- Works with Windows, Apple OS

Note that

features are subject to the specification of the computer and GPU

OS Support:

- All

* Please update your TV Firmware to the version which supports these resolutions/refresh rates !

** Please update your Graphic drivers on your PC and make sure that DSC1.2 is supported on your devices to support the these resolutions/ refresh rates!



In the box:

- USB Gen2 Type C to Type C Cable 20 m/65.62 ft

Available Interfaces

- USB Type C® Male

Other info:

- Boxsize: 21x21x7.5 cm / 8.27 x 8.27 x 2.96 inch
- Cable Length: 20 m/ 65.62 ft
- Connector dimensions USB Type C:
5 x 1.3 x 0.7 cm / 1.97 x 0.51 x 0.28 inch
- Product weight: 623 gr / 21.98 oz
- Box Weight: 112 gr / 3.95 oz
- Total Weight: 735 gr / 25.93 oz
- Meets ROHS, FCC, and CE EMI requirements



Please use one of our Extension/Adapter cables to connect to your devices: In case you need assistance to choose the correct cable, please visit our website www.club-3d.com or feel free to mail us at support@club-3d.com and it will be our pleasure to assist you.

Club 3D® uses Bio-Degradable bags according to the EN/DIN 13432.



Club 3D® uses environmentally friendly packaging and is printed on recycled paper.



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