# USB Type C Gen 2 Active Cable 4K60Hz 10Gbps PD 100W M/M 1 m/3.28 ft



#### **Product Name:**

USB Type-C Gen 2 Active Cable 4K60Hz 10Gbps PD 100W M/M 1 m/ 3.28 ft

**Product Series**: Cables **Product Code**: CAC-1522

**EAN code:** 8719214470500

**UPC code**: 841615100637



The Club 3D USB Type C Gen 2 Active Cable 4K60Hz 10Gbps PD 100W enables the connection of your Notebook, Tablet or Phone with USB Gen2 Type C output to the latest USB Gen2 Type C Peripherals, Accessories and Chargers. It offers Video, Data and Power over a single cable and features an E-marker chip. The E-marker is an integrated circuit enabling the connected devices to identify the capabilities of the cable.

This feature ensures optimum performance between the connected devices. Supports up to 4K 60Hz UHD video, USB Gen2 SuperSpeed data up to 10Gbps and Power Delivery up to 5A@20V output or a maximum charging capacity of 100 Watts for charging or powering your USB Gen2 Type C enabled Notebook, Tablet or Smartphone.

Video requires host device to support DisplayPort™ Alt Mode.

## Features:

- Reversible USB Type-C connector
- USB Gen2 Type C Video 4K60Hz, Data 10Gbps and 100W Charging through a single Cable
- Features E-marker chip for best performance and compatibility
- Supports resolutions up to 3840x2160@ 60Hz and 3D video
- Supports USB Gen2 Type C SuperSpeed+ up to 10Gbps
- Supports USB Power Delivery 2.0, max. 20V/5A or 100 Watts

\*Note that features are subject to the specification of the computer and GPU.



## **OS Support:**

All

### In the box:

■ USB Gen 2 Type C Active Cable M/M1m/ 3.28 ft

## **Available Interfaces**

Innut:

■ USB Type C Male

Output:

■ USB Type C Male

## Other info:

- Boxsize: 14.5 x 14.5 x 4.5 cm / 5.71 x 5.71 x 1.77 inch
- Cable Length: 1m / 3.28 ft
- Connector Dimensions :
  - USB Type C Male: 3.5 x 1.2 x 0.7 / 1.38 x 0.47 x 0.28 inch
- Cable Weight: 50 gr / 1.76 oz
- Box Weight: 45 gr / 1.59 oz
- Total Weight: 95 gr / 3.35 oz
- Meets ROHS, FCC, and CE EMI requirements
- \* 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!

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.

**Output:** Input:









