

# USB4™ Type-C Gen3x2 Bi-Directional Cable 40Gbps 8K60Hz 100W PowerDelivery M/M 0.8m / 2.62ft



## Product Name:

USB4™ Type-C Gen3x2 Bi-Directional Cable 40Gbps 8K60Hz  
100W PowerDelivery

## Product Series:

Cable

## Product Code:

CAC-1571

## Description:

The Club 3D CAC-1571 NEW Generation of USB4™ Cable Technology is providing faster data performance, a better charging experience, the convenience of interoperability and certified reliability. Key characteristics of the USB4™ solution include two-lane operation and up to 40Gbps operation over 40Gbps-certified cables. Multiple data and display protocols to efficiently share the total available bandwidth over the bus.

## Features:

- Full-featured USB4™ Type-C Certified Cable (USB4™ Gen3x2)
- Bandwidth up to 40Gbps
- Power Delivery up to 100W
- E-mark IC
- Cable length 0.8 m / 2.6 ft
- Support more protocols, DisplayPort™ and PCI express
- Type-C cable ONLY
- Backwards compatible with USB3.2, USB2.0 and Thunderbolt™ 3
- USB-IF Certified

## OS Support:

- All

## In the box:

- USB4™ Type-C Gen3x2 Bi-Directional Cable 40Gbps 8K60Hz  
100W PowerDelivery M/M 0.8m / 2.62ft

## Available Interfaces

### Input:

- 1x USB4™ Type-C Male

### Output:

- 1x USB4™ Type-C Male

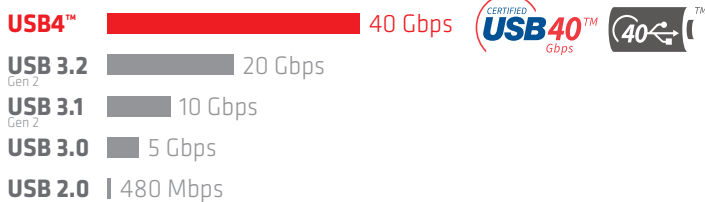
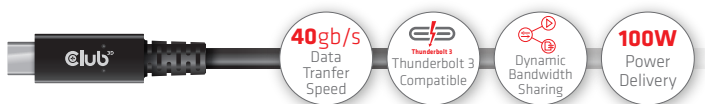
## Other info:

- Box size: 14.5 x 14.5 x 4.5 cm / 5,71 x 5,71 x 1,77 inch
- Connector size: (L) x (W) x (H)  
3.37 x 1.22 x 0.64 cm / 1.33 x 0.48 x 0.25 inch
- Cable Length: 0.8 m / 2.62 ft
- Cable Weight: 73 gr / 2.58 oz
- LDP Bag: 6 gr / 0.21 oz
- Box Weight: 46 gr / 1.62 oz
- Total Weight: 125 gr / 4.41 oz
- Meets ROHS, FCC, and CE EMI requirements

## The Future of Connectivity: USB4™

**What are the main advantages of USB4™?** The USB4™ specification (officially known as "USB4," written without space) has three key traits, according to the USB Implementers Forum (USB-IF). These include:

- Two-lane operation with up to 40 Gbps operation (over certified cables), using the USB Type-C connection
- More efficient sharing between data and display protocols
- Backward compatibility with USB 3.2, USB 3.1, USB 3.0, USB 2.0, and even Thunderbolt 3



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](http://www.club-3d.com) or feel free to mail us at [support@club-3d.com](mailto:support@club-3d.com) and it will be our pleasure to assist you.

## Input:



USB Type-C



## Output:



USB Type-C

