

CAC-2509 USB-C® Cable 8K60Hz 100W 20Gbps USB4 9m/29.53ft



Product Name:

USB-C® Cable 9m/29.53ft

Product Series:

Cables

Product Code:

CAC-2509

EAN code:

8719214473938

UPC code:

841615104406

Description:

- Overview: The Club3D® CAC-2509 is the first fully passive 9m USB4™ cable, delivering full-featured 20Gbps performance for video, data, and power over a single long-distance connection.
- Key Benefits: Provides reliable 20Gbps bandwidth across 9 metres without active electronics or external power. Supports simultaneous video, data, and charging, helping create cleaner and simpler installations.
- Technical Highlights: 20Gbps USB4™ support; 9m (29.5ft) passive copper design; PD 3.0 E-Marker with up to 100W Power Delivery; supports up to 4K@240Hz or 8K@60Hz RGB 4:4:4; ideal for docking stations; CE and RoHS certified.
- Use Cases: Perfect for conference rooms, VR environments, docking station setups, and professional AV installations requiring long-distance, high-bandwidth connectivity.

Features:

- Nine meters with passive, copper design and no active signal processing.
- Compatible with 20Gbps standard (USB4).
- Built in PD3.0 E-marker supports maximum power 100W.
- Supports video resolutions up to 4K240Hz or 8K60Hz RGB 4:4:4.
- This is perfect for use with docking stations.

Supported Resolutions:

8K60Hz



In the package:

- CAC-2509

Host Port:

- USB-C® DP 1.4 Alternate Mode

Connectors:

- USB-C® 1.4 Alternate Mode

Other info:

- Box size: 23 x 23 x 5cm / 9.06 x 9.06 x 1.97in
- Cable Length approx.: 9m/29.53ft
- Device Weight: 506g / 17.85oz
- BioBag Weight: 9g / 0.32oz
- Packaging weight: 86g / 3.03oz
- Total Weight: 515g / 18.17oz
- Meets CE ROHS 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

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



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



Disclaimer: While we endeavour to provide the most accurate, up-to-date information available, the content on this document may be out of date or include omissions, inaccuracies or other errors. Products might obtain a certification during their lifetime. This doesn't change or alter the product specifications and/or performance in any way. Club 3D® will provide the updated information on their website www.club-3d.com at her discretion. Therefore Club 3D® does not accept any rights claimed on the content of this document. Please refer to a full overview of our Legacy Terms and Conditions on www.club-3d.com. All other

w e c o n n e c t

Copyright © 2026, Club 3D B.V. www.club-3d.com