

USB 3.2 Gen2 Type A Extension Cable 10Gbps

M/F 5m/16.40ft



Product Name:

USB 3.2 Gen2 Type A Extension Cable 10Gbps M/F 5m/16.40ft

Product Series: Cable

Product Code: CAC-1411

EAN code: 8719214471675

UPC code: 841615101887

Description:

The Club 3D CAC-1411 is an USB Type A extension cable for extending and enhancing USB Signal up to 5m / 16.4 ft. It is compatible with USB 3.2 Gen 2 with a maximum of 10Gbps data transmission. Its downward compatible with lower versions, please note that specifications will be limited to the device connected.

Features:

- USB Type A Male 1 Connector (Connect USB A to Host , PC or mobile device) and USB A Female 1 Connector (Connect to USB Device)
- Compatible with USB 3.2 Gen2 with a maximum of 10Gbps data transmission, downward compatible with lower versions (USB 3.1/USB3.0/USB2.0)
- Support a maximum of 5 meters or 16.40 feet distance
- Supports a maximum of 900mA downstream charging
- USB Bus Powered no external power required

NOTE: To achieve a maximum of 10Gbps bandwidth, both the USB Host and the USB Device must support 10Gbps of data transmission



OS Support:

- All

In the box:

- USB 3.2 Gen2 Type A Extension Cable 10Gbps M/F 5m/16.40ft

Available Interfaces

Input:

- USB 3.2 Gen2 Type A Male

Output:

- USB 3.2 Gen2 Type A Female

Other info:

- Box size: 17.5 x 17.5 x 4.5 cm / 6,89 x 6,89 x 1,77 inch
- Output Cable length approx.: 5m / 16.40ft
- Connector dimensions:
 - USB Type A Male: 4.3 x 1.6 x 0.8 cm / 1.69 x 0.63 x 0.31 inch
 - USB Type A Female: 5.05 x 2.25 x 1.15 cm / 2.16 x 0.89 x 0.45 inch
- Cable Weight: 182 gr / 6.42 oz
- Box Weight: 63 gr / 2.22 oz
- LDPE Bag Weight: 8 gr / 0.28 oz
- Total Weight: 253 gr / 8.93 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.

Input:



Output:

