USB 3.2 Gen1 Active Repeater Cable
10m / 32.8ft M/F 28AWG

Product Name:
USB 3.2 Gen1 Active Repeater Cable 10m/ 32.8ft M/F 28AWG

Product Series: Cable

Product Code: CAC-1405

EAN code: 8719214471781

UPC code: 841615102013

Description:
With this Club3D USB 3.2 Gen1 Active Repeater Cable CAC-1405, you can go far beyond the standard USB Cable length limitation of 3 meters /9.84 feet, without loss of Data Transfer Speed. The USB 3.2 Gen1 Active Repeater Cables are fully Plug & Play and do not require any driver installation. Just connect your external USB device like External HDD/NAS/Digital Camera or External USB Graphics to your system with the CAC-1405 and have flexibility of the increased 10 meters of extra cable length. Also for a VR experience at the sofa away from the notebook or PC this cable provides you with the freedom of movement.

The CAC-1405 supports data transfer rates up to 5Gbps over the full length of the cable.

For powering the repeater, we **included** our **CAC-1408**, an USB Type A to Micro USB M/M cable of 1m/3.28ft. You have the flexibility to power the CAC-1405 on the repeater or at the end with the provided CAC-1408.

Features:
- USB 3.2 Gen1 SuperSpeed specification
- Supports data transfer speeds up to 5 Gbps
- Plug and play functionality
- External power can be applied to each of the repeaters
- No drivers required
- Cable: 28AWG, OD: 5.5mm
- Windows™ and Mac OSX™ compatible

OS Support:
- All

In the box:
- 1x CAC-1405 Active Repeater Cable M/F 10 m/ 32.8 ft
- 1x CAC-1408 USB Type A to Micro USB cable M/M 1m/ 3.28 ft

Available Interfaces
Input:
- 1x USB 3.2 Gen1 Male

Output:
- USB 3.2 Gen1 Female

Other info:
- Total Cable length 10m / 32.8 ft
- Connector dimensions:
  - USB Type A Male 4 x 0.7 x 1.5 cm / 1.57 x 0.28 x 0.6"
  - USB Type A Female 7.5 x 1.3 x 2.2 cm / 2.96 x 0.51 x 0.87"
- Box Weight 93 gr / 3.28 oz
- Total Weight: 502 gr/ 17.7 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:
USB

Output:
USB

weConnect
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