DisplayPort™ 1.4 HBR3 Cable
Male/Male 1m/3.28ft 28AWG

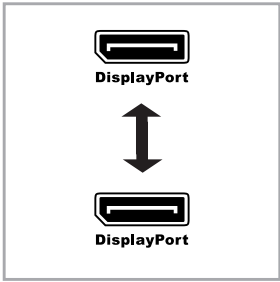**Club³ᴰ**

VESA

8K 60Hz

Product Name
DisplayPort™ 1.4 HBR3 Cable
Male/Male 1m/3.28ft 28AWG

Product Series
Cables

Itemcode
CAC-2067

EAN code
8719214470814

UPC code
841615101009

DisplayPort
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DisplayPort

Description:

The Club 3D DisplayPort™ 1.4 HBR3 Cable enables the connection of your DisplayPort™ supported (Gaming) PC or Laptop to an (Ultra) High Resolution Monitor or other DisplayPort™ supported device. DisplayPort™ 1.4 adds support for Display Stream Compression 1.2 (DSC), Forward Error Correction, and extends the maximum number of inline audio channels to 32. It features locking DisplayPort™ connectors providing a secure, dependable connection. Simply press the built-in one-touch latch button to unlock the connector. The soft UltraFlex jacket protects the cable from bends and deformation damage.

Features:

■ Fully DisplayPort™ Version 1.4 Compliant, HBR3, 32.4Gbps
■ Support for Display Stream Compression (DSC) 1.2
■ Support for Forward Error Correction
■ Support for up to 32 Inline Audio Channels
■ Downwards compatible to older Displayport standards
■ Support resolutions up to 8K @ 60Hz or 2 x 4K @ 60Hz

OS Support:
All

In the box:
■ Club 3D DisplayPort™ 1.4 HBR3 Cable M/M 1m/3.28ft 28AWG
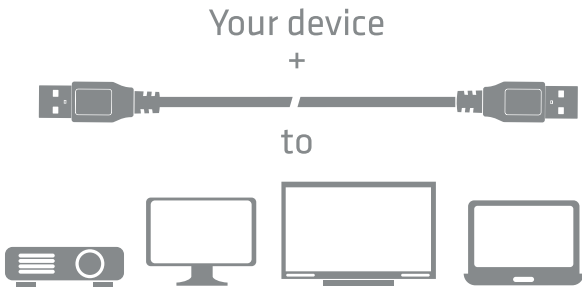
Input:
■ DisplayPort™ 1.4Male

Output:
■ DisplayPort™ 1.4 Male

Other info:
■ Packaging size:
 21.5 X 15 x 1.8 cm/ 8.46 x 5.9 x 0.71"
■ Plastic Bag Weight: 10 gr.
■ Cable Weight: 76 gr.
■ Cable height: 12 mm
■ Cable width: 19 mm
■ Cable Size: 1 meters / 3.28 feet
■ Meets ROHS, FCC, and CE EMI requirements

How it works

Your device
+
to

Input:
DisplayPort

Output:
DisplayPort

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.

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

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

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