DisplayPort™ 2.1 VESA DP80 Certified Cable 8K240Hz 2m/6.6ft

Product Name:
DisplayPort™ 2.1 VESA DP80 Certified Cable 8K240Hz 2m/6.6ft

Product Series: Cable

Product Code: CAC-1094

EAN code: 8719214473549

UPC code: 841615103799

Description:
- EXCEPTIONAL CABLE LENGTH: This is the first DP80 cable to reach two metres.
- HIGH PERFORMANCE: The DP80 is the top-tier version of the DisplayPort™ 2.1 standard. It can support a video signal of up to 8K60Hz with HDR without compression. With DSC enabled, the frequency can be increased to 8K240Hz.
- VESA CERTIFIED: This ensures that the highest standards are met in terms of both physical and electrical quality.
- QUALITY CONSTRUCTION: Nickel-plated connectors with PVC strain reliefs for durability; Twisted Pair wire with braided alloy shield for enhanced EMI protection.

Features:
- Fully DisplayPort™ Version 2.1 Compliant.
- UHBR10/13.5/20 up till 80 Gbps DP80 Compliant.
- New Enhanced DP2.1 spec connector.
- Fully Bidirectional 26 AWG.
- VESA Certified.
- Support resolutions up to 8K240Hz or 10K60Hz.
- Support for up to 32 Inline Audio Channels.
- Downwards compatible to older DisplayPort™ standards.

Supported resolutions:
8K240Hz, 10K60Hz

OS Support:
Windows 10 upwards, macOS 15

In the box:
- 1x DisplayPort™ 2.1 VESA DP80 Certified Cable 8K240Hz 2m/6.6ft

Available Interfaces

Input:	Output:
• 1x DisplayPort™	• 1x DisplayPort™

Other info:
- Box size: 17.5 x 17.5 x 4.5cm / 6.89 x 6.89 x 1.77in
- Cable length approx.: 2m / 6.56ft
- Connector dimensions:
  DisplayPort™ 4.7 x 2 x 1.3cm / 1.85 x 0.79 x 0.51in
- Device Weight: 150g / 5.29oz
- Box Weight: 63g / 2.22oz
- LDPE Bag Weight: 3g / 0.11oz
- Total Weight: 216g / 7.62oz
- Meets ROHS, FCC, and CE EMI requirements

Input: **Output:**

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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