

CLUB3D DisplayPort™ 2.1 DP54™ VESA® Certified Cable 8K120Hz 3m/ 9.84ft

Model: CAC-1093

Manufacturer: CLUB3D

EAN: 8719214473259

Product Code: 761999

R1,468

HIGH PERFORMANCE: DP™ 2.1 Cable is designed for UHBR13.5-enabled DisplayPort™ devices; DP54™ supports 54Gbps for 8K120Hz video and higher refresh rates at lower resolutions; Flexible TPE jacket routes well in tight spaces and withstands up to 120-degree bends

• FULL DP™ COMPATIBILITY: The VESA® Certified DP™ 2.1 Cable enables seamless compatibility with DisplayPort™ devices; Full-featured DP™ 2.1 performance and backward compatibility with DP™ 2.0/1.4/1.2 are guaranteed

• QUALITY CONSTRUCTION: Nickel-plated ends rated beyond 10,000 insertions; Latching DP™ connectors w/strain reliefs prevent accidental disconnection; Braided aluminum shield for enhanced EMI protection; TPE jacket is durable, halogen-free, and RoHS compliant

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

• VERSATILE PERFORMANCE: DisplayPort™ 2.1 DP54™ supports 54Gbps across four UHBR13.5 (13.5Gbps) lanes to enable consistent high throughput; Ideal for 8K displays, high performance GPUs, MST multi-monitor daisy chains, and docking stations; Supports 32-ch audio

• SPECS: Black; 9.84 ft (3 meter); DisplayPort™ 2.1 supports UHBR10-13.5/ HDR/MST/DSC 1.2/HDCP 2.2; DP54™ (54Gbps); 8K120Hz/DSC; 32-ch Audio; Compatible w/DP™ 2.0/1.4/1.2; Latching DP™ Connectors; 26AWG; 6.5mm (0.26in) O.D.

The Club 3D CAC-1093 DisplayPort™ 2.1 VESA® Certified DP54™ Cable enables the connection of your DisplayPort™ supported (Gaming) PC or Laptop to an (Ultra) High Resolution Monitor or other DisplayPort™ supported device. DisplayPort™ 2.1 UHBR10/13.5 up till 54 Gbps, also has support for Display Stream Compression 1.2 (DSC), Forward Error Correction, and extends the maximum number of inline

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