

EC1420

DisplayPort Cable v2.1, 1.0m, 40 Gbit/s 16K@60Hz, VESA Certified

- This monitor cable supports UHD signals up to 16K @ 60 Hz and HDR, with a data rate of up to 40 Gbit/s.
- It's perfect for gaming, offering smooth images without judder, depending on your graphics card and monitor.
- Great for virtual reality, lag-free gaming, and high-definition streaming for an excellent entertainment experience.
- The sturdy DisplayPort™ cable transmits high-resolution audio and video from a computer or laptop to a monitor or projector.
- It can send separate video signals to multiple monitors using one DisplayPort™ cable (daisy-chaining).
- DisplayPort™ 2.1 allows for high-resolution setups, like three monitors at 4K @ 144 Hz or two monitors at 8K @ 120 Hz.
- The cable supports FreeSync, G-Sync, HDCP 2.2/2.3, Dynamic HDR, and 32 audio channels, including popular formats like DTS-HD Master Audio.
- This cable is VESA Certified

DESCRIPTION

Ultra High Definition: Supports UHD signals up to 16K @ 60 Hz and HDR, with a blazing data rate of up to 40 Gbit/s.

Smooth Gaming: Perfect for gaming, delivering smooth, judder-free images, depending on your graphics card and monitor.

Virtual Reality Ready: Ideal for virtual reality, lag-free gaming, and high-definition streaming for an unparalleled entertainment experience.

High-Resolution Transmission: Sturdy cable transmits high-resolution audio and video from your computer or laptop to a monitor or projector.

Daisy-Chaining Capability: Send separate video signals to multiple monitors using one DisplayPort™ cable.

Advanced DisplayPort™ 2.1: Supports high-resolution setups, such as three monitors at 4K @ 144 Hz or two monitors at 8K @ 120 Hz.

Comprehensive Compatibility: Supports FreeSync, G-Sync, HDCP 2.2/2.3/ Dynamic HDR, and 32 audio channels, including popular formats like DTS-HD Master Audio.

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TECHNICAL

- Cable type: round cable
- Inner conductor material: CU (copper)
- Cable length: 1 m
- Max. transmission rate: 40 Gbit/s
- Supported video standards: 16K: 15360 x 8640 @ 60Hz, 10K: 10240 x 4320 @ 60Hz, 8K: 7680 x 4320 @ 60Hz, 4k: 3840 x 2160 @ 240Hz, 1080P: 1920 x 1200 @ 240Hz)
- Max. resolution: 16K: 15360 x 8640 @ 60Hz



LOGISTIC

- Product Weigth:
- Retail packaging Dimension (mm):
- Retail packaging Weigth:
- Master carton Qty:
- Master carton Dimension (cm):
- Master carton Weigth:



- ✓ 16K Ultra HD @ 60 Hz
- ✓ 8K Ultra HD @ 60 Hz
- ✓ 4K Ultra HD @ 240 Hz