



Gaming 8K@120Hz DisplayPort 2.1 Cable (C1626GY 1M/2M/3M)

Compatible with 16K@60Hz Resolution.

Human friendly



Description:

This UNITEK 16K DisplayPort 2.1 supports high resolutions up to 16K, (15360*8640)@60Hz with DSC, 8K@120Hz, 4K@240Hz/ 165Hz/ 120Hz/ 144Hz, 2K@360Hz. UNITEK 16K DP 2.1 cable is certified by the VESA Association. Our cable is backward compatible with DisplayPort 2.0 and older versions, it supports dynamic HDR, HDCP 2.2, DSC1.2a with refresh rate up to 240Hz. It also offers flawless audio pass-through for uncompressed digital audio channels at 7.1, 5.1 and 2.0, complemented by 3D stereo imaging technology, to enhance your immersive entertainment and gaming experience.

Product Features:

- Ultimate Gaming Experience:** UNITEK 16K DisplayPort Cable is compatible with all popular graphics cards and monitors, delivering unparalleled performance. Unlike 4K/8K DP cables, this DisplayPort cable offers a remarkable 80Gbps bandwidth, HBR3, DSC 1.2a capabilities. Dynamic HDR technology enriches dark scenes and brings out intricate details, while the 32-bit audio ensures crystal-clear captures of enemy footsteps and breathing, especially in FPS and 3A gaming masterpieces. Immerse yourself in the thrill of multi-screen gaming with MTS multi-stream transmission. This all-in-one DisplayPort cable is designed to cater your gaming needs for the next decade.
- Wide Compatibility:** The DisplayPort cable enables direct connectivity between desktops, laptops and monitors. It is fully compatible with a wide range of monitors including Odyssey G8, G9, CHG90, CRG9, BenQ, iiyama, Alienware and others. This cable seamlessly interfaces with popular graphics cards such as 4090, 4080ti, 4070ti, 3090, 7900XTX, and more. It supports DP, DP++, DisplayPort++, as well as G-Sync, Free-Sync and Adaptive-Sync technologies. Designed for use with graphics cards and monitors equipped with Displayport ports
- Ergonomic Design & Anti-Interference:** The DP Cable features a buckle-free and groove design at the port, ensuring protection against accident damage. The groove design allows for easy cable removal in tight spaces. The conductor is constructed with 28AWG tinned copper and incorporates triple shielding, providing excellent resistance to EMI interference. This cable is built to be 10 times more durable than PVC cables. With its double nylon braided construction and 24K gold-plated connectors, you can trust in a worry-free experience without artifacts or audio/video issues.

Package Contents:

1 x DisplayPort Cable 2.1.

Pieces/Carton:

30/60 pieces/ carton

Dimensions	37.5mm x 21.6mm x 10.5mm
Output	DisplayPort
Maximum resolution	16K@60Hz, 8K@120Hz, 4K@240Hz
Cable Length	1M/ 2M/ 3M
Material/ Colour	Aluminium Alloy/ Space Grey