

Lindy 2m USB Type C to DP 4K60 Adapter Cable with HDR



Model: 43342

Manufacturer: LINDY

EAN: 4002888433426

Product Code: 1425208

R1,039

Connects a 4K or 8K DP display to a computer equipped with a USB Type C port
Supports DisplayPort resolutions up to 7680x4320@60Hz and 3840x2160@144Hz
Perfect for connecting Macbooks (incl. Apple M1), laptops and PCs to modern DP displays
Requires DisplayPort Alternate Mode support by the USB Port/Bus
2 year warranty

Lindy USB Type C to DisplayPort 1.4 Adapter Cable with HDR allows users to easily add external video capabilities to a computer featuring the USB Type C port with additional support for DisplayPort Alternate Mode. This DisplayPort connector of the adapter cable can be directly connected to the DisplayPort display with the 2m cable allowing for additional flexibility when positioning of the DP display - perfect for a simple and adaptable installation.

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.

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It supports video resolutions up to 7680x4320@60Hz and 3840x2160@144Hz, making it the ideal tool for 8K game streaming or high resolution 8K video editing. Additional support for High Dynamic Range ensures video content can be seen with enhanced brightness, superior contrasts and a much wider colour gamut for more lifelike colour. These cables are great for creating eye-catching retail displays, innovative working environments or immersive video playback in sports bars and home cinema installations, while support for uncompressed multi-channel audio allows for an impressive three-dimensional surround sound performance to compliment detailed, clear video.

This cable is powered by the USB Bus, so no external power supply is needed and with 'Plug and Play' installation, this converter cable can be installed into an AV system with minimum difficulty, ideal for both professional and first time users.