

4 m VESA Certified DisplayPort 1.4 Cable - 8K 60Hz HBR3 HDR - 13 ft Super UHD DisplayPort to DisplayPort Monitor Cord - Ultra HD 4K 120Hz DP 1.4 Slim Video Cable M/M DP Connector

Product ID: DP14MM4M



This DisplayPort 1.4 cable connects your DisplayPort™ laptop or desktop computer to a “super ultra-high definition” 8K monitor, TV or projector. It supports resolutions up to 8K (7680x4320) @ 60Hz.

The DP monitor cable provides the essential connection to support the next generation of super ultra-high definition video.

This 4m VESA® certified DisplayPort cable ensures full compliance and efficient operation of the higher link rate of HBR3. This DP cord has been tested to meet all DP 1.4 specifications to ensure quality and reliability.

The Superior Performance of DisplayPort 1.4

This 8K DisplayPort cable supports all DP 1.4 features:

- High Bit Rate 3 (HBR3) Bandwidths of 32.4 Gbps supporting the latest in industry standards
- High Dynamic Range (HDR) for higher contrast ratio and vivid colors
- Multi-Stream Transport (MST) for daisy-chaining multiple monitors
- Display Stream Compression 1.2 (DSC) for maximum resolution output
- Forward Error Correction to manage data transmission errors
- High-Bandwidth Digital Content Protection (HDCP 2.2) for a secure connection between source and display
- 32 Uncompressed Digital Audio Channels

Flexible Cable with Reliable Latched Connectors

The cable has a slim professional grade 28 AWG construction that allows for flexible installation while offering superior reliability for a clean quality installation. Each connector features latches that provide secure connections between your devices.

8K: Enabling Business Continuity

8K has a resolution of 7680 x 4320 and is also known as 4320p and Super Ultra High Definition (SUHD). It is seen in digital signage and other commercial displays that require the highest available resolution. This cable is backward compatible with 4K and 5K displays making it the perfect peripheral to start future-proofing your cabling infrastructure.

DP14MM4M is backed by a StarTech.com lifetime warranty.

Certifications, Reports and Compatibility



Applications

- Delivering visually enriched presentations
- Displaying crisp digital signage walls
- Creating eye-catching visuals for photography, videography, cinematography
- Producing lifelike gaming

Features

- DISPLAYPORT 1.4 CABLE: VESA Certified w/32.4Gbps bandwidth; 8K 60Hz (7680x4320), 4K 120Hz (3840x2160), HDR for high contrast ratio, HBR3, 32 ch audio, MST for monitor daisy-chain, FEC error control
- RELIABLE: Built with internal wire manager to ensure signal integrity; Metal connector sub-structure provides EMI shielding; Latching DP connectors prevent accidental disconnection
- DURABLE: PVC jacket of this slim video cable absorbs stress of frequent bends protecting the core of the DisplayPort cord; Gold plated connectors prevent oxidization and tarnish, Lifetime Warranty
- APPLICATIONS: Ideal for professional workstations w/Radeon Vega Frontier/Pro WX Series/W5500/Pro Duo & Nvidia Quadro; Compatible w/DP 1.1/1.2/1.3 (1080p/4K) cards & adapters to future-proof for 8K
- SPECS: 4 m (13.1 ft) | Black | DisplayPort 1.4 | DP Male to Male | 28 AWG | Jacket: PVC | EMI Shielding | Supported Protocols: HBR 3, 4:4:4 Chroma Subsampling, DSC 1.2, HDCP 2.2, MST | Lifetime Warranty

Hardware	Warranty	Lifetime
	Cable Jacket Type	PVC - Polyvinyl Chloride
	Cable Shield Type	Aluminum-Mylar Foil with Braid
	Connector Plating	Gold
	Fire Rating	VW-1 Rated
	Number of Conductors	19
Connector(s)	Connector A	1 - DisplayPort (20 pin) Latching Male
	Connector B	1 - DisplayPort (20 pin) Latching Male
Physical Characteristics	Cable Length	13.1 ft [4 m]
	Color	Black
	Connector Style	Latching
	Product Height	10.000
	Product Length	4000.000
	Product Width	12.000
	Weight of Product	300.000
	Wire Gauge	28 AWG
Packaging Information	Package Height	36.000
	Package Length	255.000
	Package Width	330.000
	Shipping (Package) Weight	350.000
What's in the Box	Included in Package	1 - DisplayPort Cable

Product appearance and specifications are subject to change without notice.