

ADD-DP14MM6FBK

6ft DisplayPort 1.4 Black Cable - 8K 60Hz

DESCRIPTION

This is a 6ft black DisplayPort 1.4 male to male cable. DisplayPort 1.4 is a native digital audio/video interface that carries video and multi-channel audio over a single connection, with HBR3 bandwidth to drive 7680x4320 (8K UHD) at 60Hz. It adds Display Stream Compression and HDR support over DP 1.2, enabling high-resolution and high-refresh setups such as 4K at high frame rates for gaming. Multi-Stream Transport allows daisy-chaining of multiple monitors from a single port with MST-capable displays. This is the right choice for connecting a workstation, gaming PC, or modern GPU to an 8K or high-refresh monitor, and for demanding multi-display environments. A flexible PVC jacket keeps cable runs tidy at the desk or in a rack while preserving clean signal integrity at the highest resolutions.



FEATURES

- Connects a DisplayPort source to a DisplayPort display with a male-to-male design
- Supports Ultra HD 8K resolution at 60Hz (7680x4320)
- Built to the DisplayPort 1.4 (HBR3) standard with up to 32.4 Gbps of bandwidth
- Supports HDR and Display Stream Compression (DSC)
- HDCP compliant for playback of protected content
- Backward compatible with lower-resolution DisplayPort displays

APPLICATIONS

- Connect a workstation or high-performance GPU to an 8K DisplayPort display
- Drive 4K monitors at high refresh rates for gaming and content creation
- Build a multi-monitor setup using DisplayPort MST daisy-chaining
- Connect a media workstation to an HDR reference display

DisplayPort Cable Specifications

Connector Side 1	DisplayPort - Male
Connector Side 2	DisplayPort - Male
Cable Length	6 ft
Cable Color	Black
Maximum Resolution	8K 60Hz (7680x4320)
Protocol	DP 1.4 (HBR3)
Housing/Shell Material	PVC
Jacket Material	PVC
Country Of Origin	Varies