

C-MDP14DP14MM6FBK

6ft Mini DisplayPort 1.4 to DisplayPort 1.4 Black Cable - 8K 60Hz

DESCRIPTION

This is a 6ft black Mini DisplayPort 1.4 to DisplayPort 1.4 male to male cable. This Mini DisplayPort 1.4 to DisplayPort 1.4 cable connects a Mini DisplayPort source to a full-size DisplayPort monitor, supporting resolutions up to 7680x4320 (8K UHD) at 60Hz over the HBR3 link. DisplayPort 1.4 carries video and multi-channel audio on a single connection and adds Display Stream Compression and HDR support for high-resolution, high-refresh displays. Mini DisplayPort is common on compact laptops, ultrabooks, and graphics cards, while the full-size DisplayPort end mates with the majority of desktop monitors. This makes it the right cable for connecting a Mini DisplayPort laptop or workstation to an 8K or high-refresh external display. A flexible PVC jacket keeps the run tidy on a desk or in a docking setup while preserving clean signal integrity.



FEATURES

- Connects a Mini DisplayPort source to a standard DisplayPort display
- 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 displays

APPLICATIONS

- Connect a Mini DisplayPort laptop to an 8K DisplayPort monitor
- Drive 4K displays at high refresh rates from a Mini DisplayPort source
- Connect a Mini DisplayPort workstation to an HDR reference display
- Build a multi-monitor setup from a Mini DisplayPort graphics output

Audio Video Cable/Adapter Specifications

Connector Side 1	Mini-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