

ADD-DP12DVSMM10FBK

10ft DisplayPort 1.2 to DVI-D Single Link (18+1) Black Cable

DESCRIPTION

This is a 10ft black DisplayPort 1.2 to DVI-D Single Link (18+1) male to male cable. This DisplayPort 1.2 to DVI-D Single Link (18+1) cable bridges a DisplayPort source to a DVI-D display, supporting resolutions up to 1920x1200 (WUXGA). DVI-D Single Link carries the digital video portion of the signal, making it the right cable when a workstation or graphics card outputs DisplayPort but the monitor, KVM, or projector uses a DVI-D input. It is common in office, education, and industrial AV environments where existing DVI-D displays remain in service. The single-link wiring supports standard desktop resolutions up to WUXGA for clear, stable digital video. A flexible PVC jacket keeps the run tidy on a desk or in a rack while delivering a clean, dependable signal between the two digital standards.



FEATURES

- Connects a DisplayPort source to a DVI-D Single Link display with a male-to-male cable
- Supports resolutions up to 1920x1200 (WUXGA)
- Built on the DisplayPort 1.2 (HBR2) interface
- Passive design draws no external power for plug-and-play operation
- Digital video connection for sharp, interference-free picture quality

APPLICATIONS

- Connect a DisplayPort computer to a single-link DVI monitor
- Drive a 1920x1200 DVI display from a DisplayPort graphics card
- Keep using a DVI display after moving to a DisplayPort workstation

Audio Video Cable/Adapter Specifications

Connector Side 1	DisplayPort - Male
Connector Side 2	DVI-D Single Link (18+1 pin) - Male
Cable Length	10 ft
Cable Color	Black
Maximum Resolution	1920x1200 (WUXGA)
Protocol	DP 1.2 (HBR2)
Housing/Shell Material	ABS
Jacket Material	PVC
Country Of Origin	Varies