10ft (3m) DisplayPort 1.4 Extension Cable, DP 1.4 Port Saver Cable, 8K 60Hz, DP Male to Female Extension Adapter Cord, DisplayPort Extension Cable, TPE Jacket, M/F

Product ID: 10F-DP14-EXTEND-CBL



This high quality DisplayPort 1.4 Extension Cable provides extra reach for greater setup versatility, and reduces wear and tear of the DP port on your monitor or other devices. The connector markings enable quick visual identification, distinguishing this cable from other similar-looking or unmarked DisplayPort cables. Eliminate guesswork and always choose the appropriate cable to support full DP 1.4 performance.

This male-to-female DisplayPort extension cable supports all DisplayPort 1.4 features:

• Resolutions up to 8K 60Hz or 4K 144Hz

• High speeds with a bandwidth of up to 32.4Gbps

• Multi-Stream Transport (MST) for daisy-chaining multiple monitors

• High Dynamic Range (HDR) for higher contrast ratio and vivid colors

• Crystal-clear sound with up to 32 digital audio channels

This DisplayPort extension cable is backwards compatible with earlier versions of DisplayPort, ensuring seamless integration with existing DisplayPort devices.

Certifications, Reports and Compatibility

Applications

• Use as a port saver to reduce strain on DisplayPort I/O ports

• Ideal for DP-equipped devices in kiosks or digital signage displays by extending connections to concealed ports

• Extend HDMI connections from wall-mounted DP displays or projectors

Features

• DP 1.4 EXTENSION: Extend a 8K 60Hz / 4K 144Hz DisplayPort connection for greater versatility using this DP 1.4 Extension Cable; Choose the right cable at-a-glance with performance markings on connectors for quick identification

• FULL-FEATURED DISPLAYPORT 1.4: Supports 32.4Gbps bandwidth for superior UHD performance; Up to 4K 144Hz for ultra-smooth visuals; Connects to UHD monitors, high performance GPUs, and dedicated video/media devices; Backward compatible with DP 1.2/1.1

• QUALITY CONSTRUCTION: Durable Gold-plated connectors provide a precise fit to minimize wear and signal loss; Flexible TPE jacket with strain reliefs withstands frequent or static bends, for easy routing around corners and desk edges

• APPLICATIONS: Swiftly extend the reach between DisplayPort devices; Suitable for video walls/mounted TVs, multi-monitor workstations, and DP switches/KVMs; Use this cable as a Port Saver to reduce strain on device ports; Ideal for hard-to-access DP ports

• SPECS: Black; 10-foot (3-meter); Bi-directional; Passive; DisplayPort 1.4 supports 8K 60Hz/4K 144Hz w/HBR2, MST, and 32-ch audio; 32.4Gbps; 30AWG; 8.4mm (0.33in) O.D.; TPE Jacket is halogen-free and RoHS compliant

General		
	UPC	065030916318
	Warranty	Lifetime
Physical & Environmental		
	Color	Black
	Material	Santoprene - Thermoplastic Rubber (TPE)
	Wire Gauge	30 AWG
	Cable Length	10.0 ft [3.0 m]
	Cable OD	0.3 in [8.4 mm]
	Product Length	9.9 ft [3.0 m]
	Product Width	0.9 in [21.6 mm]
	Product Height	0.6 in [15 mm]

	Weight of Product	8.0 oz [228 g]
	Operating Temperature	0&degC - 50&degC (32&degF - 122&degF)
	Storage Temperature	-20&degC - 70&degC (-4&degF - 176&degF)
	Humidity	5% - 85%
Performance		
	HDR Support	HDR10
	Maximum Data Transfer Rate	32.4Gbps
	Supported Protocols	DP 1.4
		DP 1.2
		MST
	Audio Specifications	DisplayPort - 7.1 Channel Audio
		DisplayPort - 32 Channel Audio
	Maximum Digital Resolutions	8K 60Hz
	Video Revision	DisplayPort 1.4
Hardware		
	Active or Passive Adapter	Passive
	Cable Shield Overlap	Aluminium-Mylar Foil
	Connector Plating	Gold
	Cable Jacket Material	TPE (Thermoplastic Elastomer)
	Cable Shield Material	Aluminum-Mylar Foil with Braid
	Fire Rating	VW-1 (Vertical-Wire Flame Test)
	Cable Type	Passive Copper Cable
Packaging & In-the-Box		
	Included in Package	1 - DisplayPort Extension Cable - M/F

	Package Width	7.4 in [18.7 cm]
	Package Depth	7.9 in [20.1 cm]
	Package Height	1.5 in [39 mm]
	Shipping (Package) Weight	8.5 oz [242 g]

Connector(s)		
	Connector 1 (Quantity)	1
	Connector 1	DisplayPort
	Connector 2 (Quantity)	1
	Connector 2	DisplayPort

Product appearance and specifications are subject to change without notice.