

20 ft DisplayPort Cable with Latches - M/M

Product ID: DISPLPORT20L



The DISPLPORT20L 20-foot DisplayPort Cable supports a maximum bandwidth of 10.8 Gbps, and is capable of providing higher performance than either HDMI or dual link DVI, while supporting next generation multimedia applications with a maximum resolution capability of up to WQXGA (2560x1600).

The cable features latching connectors, with support for two-way display connectivity and optional audio support.

Featuring 26 gauge (AWG) pure copper wire, the cable includes Aluminum and Mylar shielding to help eliminate EMI and RFI interference and maintain signal integrity without any degradation of quality.

This 20-foot DisplayPort cable is both HDCP and DPCP capable, ensuring that digitally protected content is displayed properly on the connected display.

Certifications, Reports and Compatibility



Applications

- Connecting a DisplayPort display to a PC or other DisplayPort source

Features

- Molded latching connectors with strain relief
 - Supports the DPCP (DisplayPort Content Protection) standard in addition to HDCP
 - Designed and manufactured to DisplayPort standards
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Hardware	Warranty	90 Days
	Number of Conductors	19
	Connector Plating	Nickel
	Cable Jacket Material	PVC - Polyvinyl Chloride
	Cable Shield Material	Aluminum-Mylar Foil with Braid
	Fire Rating	CMG Rated (General Purpose)
Connector(s)	Connector A	DisplayPort (20 pin)
	Connector B	DisplayPort (20 pin)
Physical Characteristics	Color	Black
	Connector Style	Latching
	Wire Gauge	26 AWG (0.404 mm)
	Cable Length	20.0 ft [6.1 m]
	Cable OD	0.3 in [8.5 mm]
	Product Length	20.0 ft [6.1 m]
	Product Width	0.8 in [20.5 mm]
	Product Height	0.4 in [10.8 mm]
	Weight of Product	15.9 oz [450.000 g]
Packaging Information	Package Quantity	1
	Package Length	13.0 in [3.3 cm]
	Package Width	9.9 in [2.5 cm]
	Package Height	1.0 in [25.000 mm]
	Shipping (Package) Weight	16.2 oz [460.000 g]
What's in the Box	Included in Package	20 ft DisplayPort Cable with Latches - M/M

**Product appearance and specifications are subject to change without notice.*

