



Adapter Displayport - DVI-D Single Link 0.2m DisplayPort DVI-D Black

Data sheet

Summary

- ✓ Converts a DisplayPort output to a DVI-D input for consistent 1080p video at 30 Hz.
- ✓ Compact 0.2 m cable keeps connections short and tidy, ideal for tight workstations and meeting rooms.
- ✓ TPE-jacketed cable and connector housings with copper conductors, PVC-free and compliant with RoHS and REACH.
- ✓ Plug-and-play operation, no drivers required, suitable for offices, classrooms, and home setups using legacy DVI monitors.
- ✓ Note: single-link DVI-D carries video only and does not support resolutions above 1920 × 1080 or refresh rates beyond 30 Hz.

Product description

Why choose this adapter?

Prokord Adapter Displayport - DVI-D Single Link provides a straightforward way to connect a DisplayPort source to a DVI-D monitor. It lets you reuse existing Full HD screens without changing graphics hardware, keeps desk space tidy with a short 0.2 m lead, and uses PVC-free TPE and copper for reliable signal integrity and durable handling.

Prokord Adapter Displayport - DVI-D Single Link in short:

- Converts a DisplayPort output to a DVI-D input for consistent 1080p video at 30 Hz.
- Compact 0.2 m cable keeps connections short and tidy, ideal for tight workstations and meeting rooms.
- TPE-jacketed cable and connector housings with copper conductors, PVC-free and compliant with RoHS and REACH.
- Plug-and-play operation, no drivers required, suitable for offices, classrooms, and home setups using legacy DVI monitors.
- Note: single-link DVI-D carries video only and does not support resolutions above 1920 × 1080 or refresh rates beyond 30 Hz.

Product details

The adapter pairs a straight male DisplayPort plug with a straight female DVI-D port to deliver Full HD visuals from modern PCs to older displays. It follows DisplayPort 1.1 signaling and provides stable transmission for presentations, spreadsheets, and media playback. The short, flexible round cable and TPE housing make the adapter easy to route and transport while reducing cable clutter. Compliance with RoHS and the absence of PVC support your sustainability requirements.

Technical Specification Matrix

Technical details

Compliance certificates	RoHS
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Header

Manufacturer	Prokord
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Features

Cable length	0.2 m
Connector 1	DisplayPort
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	DVI-D

Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	Black
DisplayPort version	1.1
Maximum resolution	1920 x 1080 pixels
Bandwidth	225 MHz
Maximum refresh rate	30 Hz
Cable material	Copper
Supported video modes	1080p
Jacket material	TPE
Cable type	Round cable
Data transfer rate	6.75 Gbit/s
Connector housing material	Thermoplastic elastomer (TPE)

Logistics data

Harmonized System (HS) code	84733080
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Sustainability

Sustainability certificates	RoHS
Sustainability compliance	Yes
Doesn't contain	PVC

Packaging data

Quantity per pack	1 pc(s)
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