



Cable Displayport - Mini-displayport 3m BI3m Mini DisplayPort DisplayPort

Data sheet

Summary

- ✓ 3 m Mini DisplayPort (male) to DisplayPort (male) cable for connecting portable devices to external displays.
- ✓ Supports DisplayPort 1.2, 4Kx2K at 60 Hz, and MST for multi-monitor setups.
- ✓ HDCP compliant for playback of protected video; HDR is not supported, consider this if HDR is required.
- ✓ Gold-plated contacts, tinned copper conductors, and aluminium-foil plus braid shielding for reliable connections.
- ✓ Slim 4.8 mm PVC-jacketed cable, flexible for tidy installations and desk routing.

Product description

Why choose this DisplayPort cable?

Cable Displayport - Mini-displayport 3m BI is a 3 metre Mini DisplayPort to DisplayPort cable that connects laptops, docking stations, and graphics cards to external monitors. It supports DisplayPort 1.2 for reliable 4K at 60 Hz, HDCP for protected content, and Multi-Stream Transport for daisy-chaining. The slim, well-shielded construction makes routing easy and keeps signal quality stable.

Cable Displayport - Mini-displayport 3m BI in short:

- 3 m Mini DisplayPort (male) to DisplayPort (male) cable for connecting portable devices to external displays.
- Supports DisplayPort 1.2, 4Kx2K at 60 Hz, and MST for multi-monitor setups.
- HDCP compliant for playback of protected video; HDR is not supported, consider this if HDR is required.
- Gold-plated contacts, tinned copper conductors, and aluminium-foil plus braid shielding for reliable connections.
- Slim 4.8 mm PVC-jacketed cable, flexible for tidy installations and desk routing.

Product details

This cable provides straightforward video connectivity where a Mini DisplayPort output must feed a DisplayPort input. It handles full 4K at 60 Hz and MST, so you can use it for single high-resolution displays or daisy-chain compatible monitors. HDCP support allows playback of protected media, while the lack of HDR means it is not suited for HDR workflows. Construction features gold-plated contacts, tinned copper wiring and dual shielding inside a PVC jacket, which helps maintain signal integrity and durability in everyday office or conference-room use.

Technical Specification Matrix

Features

Cable length	3 m
Connector 1	Mini DisplayPort
Connector 1 gender	Male
Connector 2	DisplayPort
Connector 2 gender	Male
Maximum resolution	4Kx2K pixels
Connector contacts plating	Gold plated
DisplayPort version	1.2
Cable material	Tinned copper
Maximum refresh rate	60 Hz
HDCP	Yes
Data transfer rate	5.4 Gbit/s

Cable shielding	Aluminium foil + braid
Jacket material	PVC
AWG wire size	32AWG
High Dynamic Range (HDR) supported	No
Multi-Stream Transport (MST)	Yes

Packaging data

Cable diameter	4.8 mm
Weight	110 g