

DATASHEET

DisplayPort 1.4 Connection Cable, M/M, 2m, black



General data

DisplayPort is a digital video interface standard which defines a digital audio / video connection used mainly between computer and monitor or between computer and home theater systems.

Features

- Cable DisplayPort 20-pin male to DisplayPort 20-pin male
- DP ++ certified cable (DisplayPort Dual Mode)
- Supports high-definition video, multi-channel digital audio, DPCP, HDCP and Dual Mode (DP ++)
- Supports resolutions up to 8K @ 60Hz or 4K @ 120Hz
- Fully shielded to reduce electromagnetic interference (EMI) and other sources of interference
- Compatible DSC (Display Stream Compression) 1.2, allows visual compression without loss of definition
- Supports FEC (Forward Error Correction) to detect and correct digital transmission errors
- Supports HDR (High Dynamic Range)
- Molded PVC die-cast connector
- Outer Diameter: 7.3 mm
- Color: Black

Technical specifications

- Complies with DisplayPort 1.4 standards
- Supports a data transfer of 32.4 Gbps

This datasheet was created automatically on 22-09-2026 . Technical changes reserved.



DATASHEET

DisplayPort 1.4 Connection Cable, M/M, 2m, black

- Maximum refresh rate: 60 Hz
- Maximum resolution: 7680 x 4320 pixels

Standards and certifications

- UL 20276

Connections

- 2x DisplayPort 20-pin male

Package Contents

- 1x Cable DisplayPort M/M

Technical properties

Connection type connection 1	Plug
Connection type connection 2	Plug
Number of poles connection 1	20
Number of poles connection 2	29
Type of connector connection 1	DisplayPort (DP)
Type of connector connection 2	DisplayPort (DP)

Available variants

ArtNr.	Bezeichnung	Colour	Length	AWG
ICOC-DSP-A14-005	Premium DisplayPort 1.4 Connection Cable, M/M, 0.5m, black	Black	0.5 m	28
ICOC-DSP-A14-010	DisplayPort 1.4 Connection Cable, M/M, 1m, black	Black	1.0 m	28
ICOC-DSP-A14-020	DisplayPort 1.4 Connection Cable, M/M, 2m, black	Black	2.0 m	28

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 22-09-2026 . Technical changes reserved.

