

DATASHEET



General data

DisplayPort 2.1 male to male cable; Allows you to add a monitor to your PC to extend the audio video signal (video extend), thus expanding your work space, or to view the content on a larger display (video mirroring); Bandwidth up to 54 Gbps - UHBR 13.5 - 13.5 Gbps per Lane

It offers optimal vision, with perfectly sharp and detailed images; Great for an immersive gaming experience, with smooth transmission during fast-paced action sequences; Supports video resolution up to 4K@120Hz, HDR10 and HDR10+, 3D, Deep Color, EDID and DPID

Gold-plated connectors with foil braid shielding for high performance and durability; The locking protection attached to the connectors (lock) prevents the plug from accidentally loosening from the socket

Supports 7.1 LPCM digital audio up to 192kHz 24bit

DisplayPort is a digital video interface standard promoted by the Video Electronics Standards Association VESA. This standard defines a type of digital audio/video connection intended to be used mainly in the connection between computers and monitors, or between computers and Home Theater systems.

Technical specifications:

DisplayPort 20-pin male to DisplayPort 20-pin male

DisplayPort 2.1, DPCP 1.3 and HDCP 1.4 compatible

Backwards compatible with previous DisplayPort standards

Supports high definition video and multi channel digital audio

Supports video resolution up to 4K@120Hz

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Supports 7.1 LPCM digital audio up to 192kHz 24bit
 Bandwidth up to 54 Gbps – UHBR 13.5 – 13.5 Gbps per Lane
 Supports mirror / extend functions
 Supports 3D, Deep Color, EDID and DPID
 Supports HDR10 and HDR10+
 Fully shielded to reduce electromagnetic interference (EMI) and other sources of interference
 PVC die-cast connector cover
 Locking protection attached to the connectors (lock) prevents accidental loosening of the plug from the socket
 High-quality copper conductors, gold-plated contacts and quality double shielding
 General information:
 Complies with DisplayPort 2.1 standards
 Supports data transfer at 10.8 Gbps, 4K@120Hz resolution

Standards and certifications:

EC
 RoHS
 Reach
 UHBR 13.5

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length
ICOC-DSP-A21-010		schwarz	1.0 m
ICOC-DSP-A21-020		schwarz	2.0 m
ICOC-DSP-A21-030		schwarz	3.0 m
ICOC-DSP-A21-050		schwarz	5.0 m

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.

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