DIGITUS Mini DisplayPort Adapter / Converter, Mini DP to DVI-I

DB-340406-001-W
EAN 4016032292449

DisplayPort Adapter Cable, Type mini DP-DVI (24+5) M/F, 0.15m, Full HD, DP 1.2 , wh

The Mini DisplayPort Adapter from DIGITUS® converts high-resolution video signals from Mini DP format to DVI format. All compatible devices with a Mini DP port can be connected; output is provided via the DVI interface of the adapter. Devices with a Thunderbolt 1 or 2 interface can be connected, among others. The maximum supported resolution is Full HD (1080p) with a display refresh rate of 60 Hz. The compact design is ideal for mobile use.

The adapter converts Mini DisplayPort signals to DVI signals

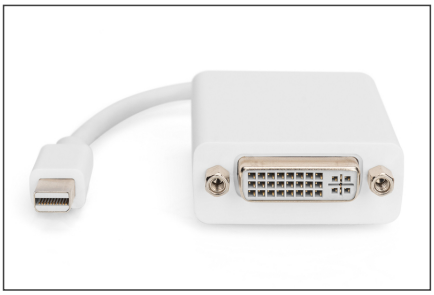
- Maximum resolution: 1920 x 1080p / 60 Hz
- Supported transmission modes: RBR, HBR, HBR2
- Maximal bandwidth: 10,8 Gbps
- HBR-Version/transfer mode: HBR1 (2,70 Gbit/s per lane)
- HDCP-Version: HDCP 1.3
- AWG: 32
- Color cable: white
- Connector 1: Mini DP, plug
- Connector 2: DVI-I, (24+5), jack
- Connector surface: nickel-plated
- DisplayPort standard: DisplayPort 1.1a
- Ferrite filter: none
- HDTV Standard: Full HD
- Hoods: molded
- Interlock: none
- Length: 0.15 m
- AOC - Active Optical Cable: no
- Shielding: Double shielding

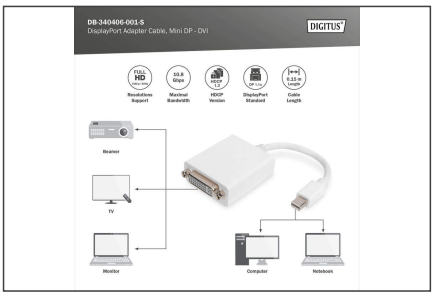
Package contents

- 1 x Mini DisplayPort Adapter / Converter, Mini DP to DVI-I

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	80	3.36	34.00	50.00	33.00	56,100.00
Packaging Unit Inside	20	0.84	28.00	24.00	16.00	10,752.00
Packaging Unit Single	1	0.04	7.50	23.50	2.30	405.38
Net single without Packaging	1	0.04	1.80	4.60	25.00	0.00

More images:





Safety notes

- When plugging and unplugging the cable, only grasp the plug and do not pull directly on the cable.
- Cables must not be kinked sharply or bent at tight angles, as this can damage the inner wires and lead to failures.
- Make sure that the cables are not under tensile load, as this can damage the insulation and the wires inside the cable.
- Ensure that cables are not laid in areas where they can be easily damaged mechanically.
- Cables should not be used in environments with extremely high or very low temperatures. Observe the product information on the maximum operating temperature of the cable
- Check cables regularly for visible damage such as cracks, kinks or signs of wear. Defective cables should be replaced immediately to avoid failures, short circuits or even electric shocks.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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