

DIGITUS DisplayPort Adapter / Converter

AK-340401-001-S
EAN 4016032289265



DisplayPort Adapter Cable, Type DP-DVI (24+5) M/F, 0.15m,w/interlock, DP 1.1a, bl

This digital HD adapter / converter suits for example ideal to connect a notebook or computer with DP interface to a DVI monitor, beamer, LCD/TFT monitor with a DVI cable.

Perfect for video streams, gaming or extending the workplace

- Support up to 1080p with 60Hz
- Supports digital full HD and a higher transmission rate by Single Link.
- Copper wire, foil and braid shielding for robustness and reliable connection
- Plug and play, no additional driver needed
- Attention! The DVI socket supports the connection of 24+5 plugs, but only transmits single link 18+1 DVI-D signals in Full HD resolution.
- Supports DisplayPort 1.1
- Bandwidth: 6.75 (2.25 per channel, 225 MHz)
- Color depth: 36bit (12bit per channel)
- Power supply via DisplayPort
- Input: DisplayPort male connector, 20 pin
- Output: DVI female connector, (24+5)
- Resolutions: 480i, 576i, 1080i, 480p, 576p, 720p, 1080p (50 / 60 Hz)
- Operating temperature: 0°C to +45°C

- Operating humidity: 10% to 80% RH (no condensation)
- Storage temperature: -10°C to +80°C
- Storage humidity: 5% to 90% RH (no condensation)
- Power consumption: 300 mW
- Entire cable length: 15 cm
- Color: black
- Assortment: DisplayPort Cables
- AWG: 28
- Color cable: black
- Color connector: black
- Connector 1: 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: Snap fastener
- Packaging: Polybag
- Wire material: CU
- Length: 0.15 m
- AOC - Active Optical Cable: no
- Shielding: Double shielding

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	200	9.70	38.10	30.20	31.10	35,784.30
Packaging Unit Inside	10	0.49	40.60	40.60	8.10	13,351.70
Packaging Unit Single	1	0.05	20.00	15.00	1.62	486.00
Net single without Packaging	1	0.04	24.50	4.50	1.50	0.00

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