

# DIGITUS Active DisplayPort to HDMI Converter

AK-340415-002-S  
EAN 4016032427476



**DisplayPort Adapter Cable, Type DP - HDMI A M/F, 0.2m, w/lock, HDMI 2.0, act., gold, bl**

The 4K DisplayPort to HDMI Converter (DisplayPort male to HDMI female) enables to reflect your contents from your computer or notebooks to your TV. It supports a resolution up to 4096 x 2160. So you can show your pictures, videos, documents, presentations, etc. in Ultra HD and use it optimal in meetings or in private areas.

**HDMI 2.0 feature support**

- Integrates a complete DisplayPort receiver and complete HDMI transmitter for video format conversation
- Integrated HDMI2.0 transmitter, up to supporting 4K x 2K@60Hz, 4K x 2K@30Hz and 1080P / 3D videos.
- Support DP++ Dual-Mode
- Supports DisplayPort 1.2 and 4 lanes at 1.62Gbps, 2.7Gbps and 5.4Gbps
- Full HDCP 1.4 / 2.2 content protection support.
- Deep Color 24bit

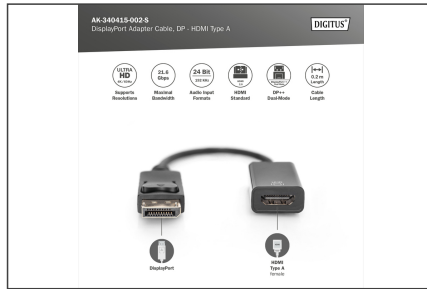
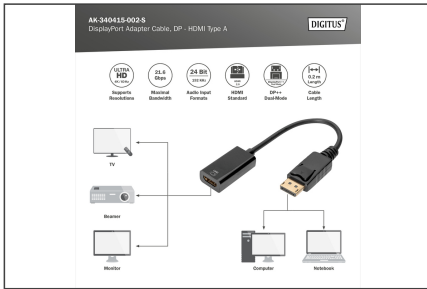
- Audio input formats: 8-ch LPCM, compressed audio (AC-3, DTS) and HBR audio format up to 24-bit audio sample size and 192 khz frame rate.
- Maximal bandwidth: 21,6 Gbps
- HBR-Version/transfer mode: HBR2 (5,40 Gbit/s per lane)

**Attributes**

- AWG: 32
- Color cable: black
- Color connector: black
- Connector 1: DP, plug
- Connector 2: HDMI type A, jack
- Connector surface: nickel-plated
- DisplayPort standard: DisplayPort 1.2
- HDTV Standard: Ultra HD 4K
- Hoods: molded
- Interlock: Snap fastener
- Wire material: CU
- Length: 0.2 m
- AOC - Active Optical Cable: no
- Shielding: Double shielding

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	200	8.00	38.10	30.20	24.10	27,729.90
Packaging Unit Inside	10	0.40	33.00	27.90	7.60	6,997.32
Packaging Unit Single	1	0.04	20.00	15.00	1.52	456.00
Net single without Packaging	1	0.03	25.20	3.50	1.40	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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