

DIGITUS 4K DisplayPort Adapter Cable, DP - HDMI Type A

DB-340202-018-S
EAN 4016032481249



DP To HDMI Cable with LED 4K/30HZ, 1.8m Aluminum Housing, Gold plated, Support4K30HZ

The 4K DisplayPort Adapter Cable enables the direction connection of a PC or notebook with a DP output to an HDMI device, such as a TV or monitor. The adapter cable is a must-have accessory. With this adapter cable, your next gaming session or home cinema experience will be displayed in razor-sharp definition. When used with Mac devices, the cable supports mirroring or extension mode and when used with Windows devices it supports duplication or extension mode. No external power supply is required for this adapter cable.

Avoid adapters with a Plug and Play cable adapter that does not require external power supply

- Supports HDMI 2.0 features
- Supports up to 4K/2K with 30Hz
- Supports 3D with a resolution of 4K
- Supports HDCP and DPCP
- Core material: CU
- Dolby TrueHD capable
- Supports 8-channel LPCM, 192 kHz, 24-bit audio capability
- Supports DTS-HD master audio bitstream
- Supports Super Audio CD (DSD)
- Supports DVD-Audio

- Supports Blu-Ray Disc and HD-DVD audio and video
- Cable diameter: 6.3 mm
- Operating temperature: -20 ~ 60°C
- Storage temperature: -10 ~ 50°C
- Operating humidity: 0 - 95% RH
- Weight: 54g
- Hood: Aluminum housing
- Blokiranje: Zatvarač na kopču
- DisplayPort standard: DisplayPort 1.2
- Feritni filter: nema
- HDTV-norma: Ultra HD 4K
- Kabel u boji: crni
- Kapice: aluminij
- Konektor 1: DP, utikač
- Konektor 2: HDMI tip A, utikač
- Površina konektora: pozlaćeno
- Duljina: 1.8 m
- AOC - aktivni optički kabel: Ne
- oklop: dvostruki oklop

Package contents

- 4K DisplayPort Adapter Cable, DP - HDMI Type A (1.8 m)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	100	9.50	36.00	39.00	25.00	35.10
Packaging Unit Inside	10	0.95	22.00	22.00	6.00	2.90
Packaging Unit Single	1	0.10	16.00	16.00	2.00	512.00
Net single without Packaging	0	0.08	13.00	13.00	2.50	422.50

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