

DIGITUS® 8K HDMI Ultra High Speed Connection Cable

DB-330200-020-S

EAN 4016032481218



HDMI Ultra Premium High Speed Connection Cable, A M/M, 2.0m, Alu Housing, UHD, 8K@60Hz, gold, bl

With this cable standard, the ultra high speed HDMI cable supports all current requirements – from the transmission of high-resolution UHD 8K content, two-way audio transmission (ARC) and control of HDMI devices via CEC. Internet applications can also be used without the additional need to connect an Ethernet cable (HEC). Lip Sync means that delayed lip movement is a thing of the past. This cable can also be used to transmit up to 32 audio channels and enjoy image output in 21:9 CinemaScope format. Get more out of your Blu-ray player, gaming console or HD streaming portal. Gold-plated contacts and triple shielding of the cable ensure maximum conductivity and interference-free transmission. Also supports 4K 3D in 50/60 Hz.

The Digitus 8K Ultra High Speed Connection Cable already meets the requirements for future high-definition devices (TV, projector, monitor) of the next generation with higher resolutions, higher data rates and higher refresh rates.

- Resolution: 7680 x 4320p / 60 Hz (UHD-2)
- Supports 8K 3D
- Signal transmission rate up to 48 Gbps – Zero frame delay
- Supports up to 120Hz at 4K & Full HD (1080p)
- Supports BT.2020 with 10, 12 and 16 bits per color component
- Subsampling: YUV 4:4:4
- HDCP version: 2.2
- HDMI version: 2.1
- Supported color depth: 48 Bit Deep Color
- Supports HDR
- Supports enhanced Audio Return Channel (eARC)
- Supports Consumer Electronic Control (CEC)
- Supports Lip-Sync (audio/video synchronization)
- Multi stream audio/video support

- Supports EDID 2.0 (device detection)
- 21:9 Cinemascope support
- 32 channel audio support
- 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
- Operating temperature: -20 ~60°C
- Operating humidity: 0 ~ 95% RH
- Power consumption: 400 mW max.
- Supports DVI version 1.0 (in conjunction with adapters)
- Hood: Aluminum housing

Attributes

- AWG: 30
- Feritni filter: nema
- HDMI-norma: Ultra brzi HDMI
- HDTV-norma: Ultra HD 8K
- Kabel u boji: crni
- Kapice: aluminij
- Konektor 1: HDMI tip A, utikač
- Konektor 2: HDMI tip A, utikač
- Površina konektora: pozlaćeno
- rezolucija maks.: 7680 x 4320 piksela, 60 Hz
- Duljina: 2 m
- AOC – aktivni optički kabel: Ne
- oklop: dvostruki oklop

Package contents

- 1x 8K HDMI Ultra High Speed Connection Cable (2m)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	40	5.28	33.00	49.00	31.00	50,127.00
Packaging Unit Inside	1	0.13	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.13	16.00	16.00	3.00	768.00
Net single without Packaging	1	0.11	15.00	15.00	2.00	0.00

DB-330200-020-S
8K PREMIUM HDMI 2.1 Connection Cable, 2 m

DIGITUS

Resolution Frequency

3D view

Cable Length

eARC

HDCP 2.3

Ultrawide displays

TV

MONITOR

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8K PREMIUM HDMI 2.1 Connection Cable, 2 m

DIGITUS

Resolution Frequency

3D view

Cable Length

eARC

HDCP 2.3

Ultrawide displays

TV

MONITOR

Laptop

DB-330200-020-S
8K PREMIUM HDMI 2.1 Connection Cable, 2m

DIGITUS

Color Depth

Resolution Frequency

3D view

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eARC

HDCP 2.3

Ultrawide displays

TV

MONITOR

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8K PREMIUM HDMI 2.1 Connection Cable, 2m

DIGITUS

Color Depth

Resolution Frequency

3D view

Cable Length

eARC

HDCP 2.3

Ultrawide displays

TV

MONITOR

- 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.

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