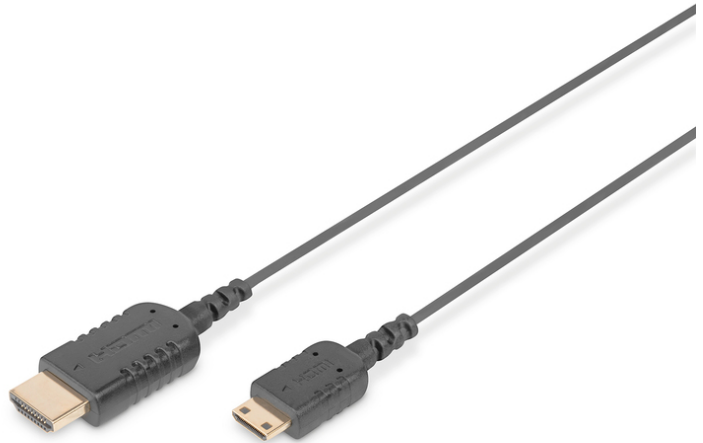


HDMI High Speed connection cable, type C- A, HighFlex

DB-330121-020-S
EAN 4016032391326



HDMI High Speed Connection Cable, Typ C-A, HighFlex M/M, 2.0m, Ultra HD, 4K@30Hz, gold, bl

This UHD and Full 3D capable cable is used to connect audio-video devices with Mini HDMI (Type C) interface, such as notebooks, to a TV, monitor or PC. The double shielded cable connects an HDMI socket with a Mini HDMI socket. ARC & CEC and resolutions up to 4K are supported. The cable is also characterized by a small diameter and highest flexibility.

Connect devices with HDMI jacks to Mini HDMI jacks

- Supports 4K/2K with 30Hz
- Supports 3D
- Supports Audio Return Channel (ARC)
- Supports Consumer Electronic Control (CEC)

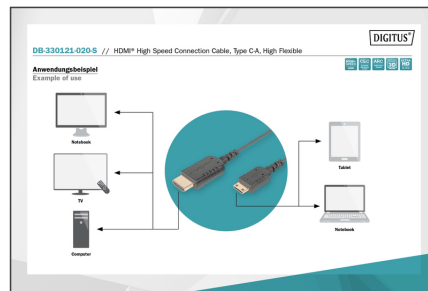
Attributes

- AWG: 30
- Color cable: black
- Color connector: black
- Connector 1: HDMI type C (mini), plug
- Connector 2: HDMI type A, plug
- Connector surface: gold-plated
- HDMI Standard: High Speed HDMI
- HDTV Standard: Ultra HD 4K
- Hoods: molded
- Wire material: CU
- Length: 2 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	0	0.00	0.00	0.00	0.00	0.00
Packaging Unit Inside	0	0.00	0.00	0.00	0.00	0.00
Packaging Unit Single	0	0.00	0.00	0.00	0.00	0.00
Net single without Packaging	1	0.03	2.00	1.00	1.00	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.