

Delock Cable High Speed HDMI with Ethernet – HDMI A male > HDMI A male angled 4K 2 m

Description

This High Speed HDMI with Ethernet cable by Delock complies with the latest HDMI standard and combines fast data transfer as well as audio-/ video- and Ethernet connection. Thus you can connect e.g. your PC or o DVD / Blu-ray drive to a monitor or TV. The angled connector helps to reach also a HDMI port which is difficult to access. The HDMI-A interface is downwards compatible to its forerunners and enables you to use your existing devices.



Item no. 82686

EAN: 4043619826865

Country of origin: China

Package: Retail Box

Technical details

- Connector:
High Speed HDMI-A 19 pin male >
High Speed HDMI-A 19 pin male
- High Speed HDMI with Ethernet (HEC) specification
- Cable gauge: 28 AWG
- Twisted-pair cabling
- Copper conductor
- Gold-plated connector
- Transfer of audio- and video signals
- Data transfer rate up to 10.2 Gb/s
- Supports a resolution up to 4K (4096 x 2160 pixel @ 24 Hz or 3840 x 2160 pixel @ 30 Hz)
- 3D support up to 1080p in two video streams with each 60 picture per second
- Up to 120 Hz refresh rate
- Contains the new Audio Return Channel (ARC)
- Uses new advanced colour space for presentation of digital pictures
- Supports Dolby® TrueHD and DTS-HD Master Audio™
- More lively and natural colours
- Cable length: ca. 2 m

System requirements

- A free HDMI interface

Package content

- HDMI cable

Images



General

Specification:	HDMI 1.4 High Speed HDMI with Ethernet
Style:	both sides identical

Interface

Connector 1:	1 x HDMI-A male
Connector 2:	1 x HDMI-A male

Technical characteristics

Data transfer rate:	10.2 Gbps
Maximum screen resolution:	3840 x 2160 @ 30 Hz 4096 x 2160 @ 24 Hz
Maximum refresh rate:	120 Hz

Physical characteristics

Pin finishing:	gold-plated
Conductor material:	copper
Cable gauge:	28 AWG
Length:	2 m
Colour:	red

Manufacturer information

Street	Beeskowdamm 13/15
Postal code	14167
City	Berlin
Country	Deutschland
E-Mail	info@delock.de
Website	www.delock.de