

Delock High Speed HDMI with Ethernet Cable 4K 30 Hz 5 m

Description

The High Speed HDMI with Ethernet cable by Delock combines fast data transfer as well as audio- / video and Ethernet connection in one. It is used to connect DVD or Blu-ray devices to a TV or a monitor to a PC or a laptop. The cable also supports 4K Ultra HD resolutions, provided that all connected devices are compatible.



Item no. 82739

EAN: 4043619827398 Country of origin: China Package: Retail Box

Specification

- Connectors:
 - 1 x HDMI-A male >
 - 1 x HDMI-A male
- High Speed HDMI with Ethernet (HEC) specification
- Cable gauge: 28 AWG
- Cable diameter: ca. 7.3 mm
- Twisted-pair cabling
- · Copper conductor
- Contacts gold-plated
- Triple shielded cable
- Metal housing
- · With nylon braid
- · Transmission of audio and video signals
- Data transfer rate up to 10.2 Gb/s
- Resolution up to 3840 x 2160 @ 30 Hz
 (depending on the system and the connected hardware)
- 3D support: up to 1920 x 1080 @ 60 Hz
 (depending on the system and the connected hardware)
- Up to 120 Hz refresh rate

DATASHEET



- Contains 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
- Colour: anthracite
- Cable length: ca. 5 m

System requirements

• A free HDMI interface

Package content

HDMI cable

Images







General

| Cable finishing: | Nylon braid |
|------------------|-------------------------------|
| Specification: | High Speed HDMI with Ethernet |

Interface

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

Technical characteristics

| Data transfer rate: | 10.2 Gb/s |
|----------------------------|---------------------|
| Maximum screen resolution: | 3840 x 2160 @ 30 Hz |

Physical characteristics

| Pin finishing: | gold-plated |
|---------------------|-------------|
| Conductor material: | copper |
| Conductor gauge: | 28 AWG |
| Length: | 5 m |
| Colour: | black |