

Delock Adapter mini DisplayPort 1.2 male > VGA / HDMI / DVI female 4K Passive black

Description

With this mini DisplayPort adapter by Delock, the system can be extended by a VGA, HDMI or DVI interface and various devices such as TV, beamer, monitor etc. can be connected. Only one monitor can be used on the adapter.



Item no. 62855

EAN: 4043619628551

Country of origin: China

Package: Retail Box

Technical details

- Connectors:
 - 1 x mini DisplayPort 20 pin male >
 - 1 x VGA 15 pin female
 - 1 x HDMI-A 19 pin female
 - 1 x DVI-D (Single Link) 24+1 female
- Chipset: 2 x Parade PS8339 (HDMI + DVI), 1 x Analogix ANX9833 (VGA)
- DisplayPort 1.2 and High Speed HDMI with Ethernet (HEC) specification
- DVI-D (Single Link) 24+1 port with nuts (VGA not wired)
- Passive converter (level shifter), suitable only for graphics cards with DP++ output
- Only 1 monitor to the adapter available
- Audio signal is transmitted only over HDMI
- HDMI / DVI specification:
 - Resolution up to 3840 x 2160 @ 30 Hz (depending on the system and the connected hardware)
 - Supports 3D displays (1080p @ 60 Hz)
- VGA specification:
 - Resolution up to WUXGA 1920 x 1200 @ 60 Hz (depending on the system and the

connected hardware)

- 1 x ferrite core
- Cable length without connectors: ca. 20 cm
- Colour: black
- OS independent, no driver installation necessary

System requirements

- One free mini DisplayPort DP++ female

Package content

- Adapter mini DisplayPort to VGA / HDMI / DVI

Images



General

Specification:	DisplayPort 1.2 High Speed HDMI with Ethernet
Supported operating system:	OS independent, no driver installation necessary

Interface

Output:	1 x DVI-D 24+1 female 1 x HDMI-A female 1 x VGA 15 pin female
Input:	1 x mini DisplayPort 20 pin male

Technical characteristics

Chipset:	2 x Parade PS8339 Analogix ANX9833
Converter type:	passive (level shifter)
Maximum screen resolution:	3840 x 2160 @ 30 Hz 1920 x 1200 @ 60 Hz

Physical characteristics

Ferrite core:	1 x
Cable length:	20 cm (without connector)
Colour:	black