

## Delock Mini DisplayPort 1.1 to DVI adapter with latch passive

### Description

This mini DisplayPort adapter by Delock can be used to connect a DVI monitor to graphics cards with mini DisplayPort ports that have special notches in the slot bracket above the ports. The additional latch of the plug of the adapter snaps into the notch and prevents the adapter from being pulled out unintentionally.



### Specification

- Connectors:
  - 1 x mini DisplayPort male with latch >
  - 1 x DVI 24+5 female
- Chipset: Pericom PI3VDP411LS
- DVI-D (Single Link), VGA not wired
- DisplayPort 1.1 specification
- Passive converter (level shifter), suitable only for graphics cards with DP++ output
- Cable gauge: 32 AWG
- Cable diameter: ca. 4.8 mm
- Contacts gold-plated
- LS0H (halogen-free)
- Resolution up to 1920 x 1200 @ 60 Hz (depending on the system and the connected hardware)
- Cable length incl. connectors: ca. 15 cm
- Colour: black

### System requirements

- A free mini DisplayPort female

### Package content

- Adapter mini DisplayPort to DVI

### Item no. 65979

EAN: 4043619659791

Country of origin: China

Package: • Zip poly bag



### Images



General	
Specification:	DVI-D (Single Link) DisplayPort 1.1
Interface	
Connector 1:	1 x Mini DisplayPort 20 pin male
Connector 2:	1 x DVI 24+5 female with nuts
Technical characteristics	
Chipset:	NXP PTN3361
Converter type:	passive (level shifter)
Maximum screen resolution:	1920 x 1200 @ 60 Hz
Physical characteristics	
Cable diameter:	4.8 mm
Cable length incl. connector:	15 cm
Pin finishing:	gold-plated
Conductor gauge:	32 AWG
Colour:	black