

Delock Displayport 1.2 Splitter 1 x Displayport in > 2 x Displayport out 4K

Description

This splitter by Delock receives a Displayport signal from a PC or laptop and splits it to two connected displays. Thereby one Displayport connection can be used to operate two Displayport monitors. Both outputs are dual-mode capable (DP++), so that HDMI or DVI monitors can be connected with suitable adapters.



Specification

- Connector:
Input: 1 x Displayport 20 pin male
Output: 2 x Displayport 20 pin female
- Chipset: STDP4320
- Displayport 1.2a specification
- Active converter, Single / Multi Stream Transport Hub (SST / MST)
- Maximum resolution (depending on the system and the connected hardware):
Displayport 1.1 or 1.2 Single Stream Transport (SST):
up to 1920 x 1080 @ 60 Hz (mirror)
- Displayport 1.2 Multi Stream Transport (MST):
up to 2560 x 1440 @ 60 Hz or 3840 x 2160 @ 30 Hz (mirror or extended)
- Displayport output supports Dual Mode DP++
- Supports audio and video signals
- Supports Eyefinity / Single Large Surface (SLS)
- Audio input formats: 7.1 channel up to 192 kHz sample rate
- Metal housing
- Cable length: ca. 30 cm (without connector)
- Colour: black
- Dimensions (LxWxH): ca. 100 x 67 x 23 mm
- OS independent, no driver installation necessary

System requirements

- A free Displayport female port

Package content

- Displayport Splitter

Item No. 87665

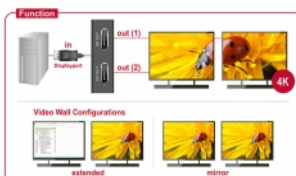
EAN: 4043619876655

Country of origin: Taiwan, Republic of China

Package: Retail Box



Images



General	
Specification:	Displayport 1.2a
Interface	
Input:	1 x Displayport 20 pin male
Output:	2 x Displayport 20 pin female
Technical characteristics	
Chipset:	STDP4320
Maximum screen resolution:	3840 x 2160 @ 30 Hz
Physical characteristics	
Colour:	black
Housing:	metal
Cable length incl. connector:	30 cm
Length:	100 mm
Width:	67 mm
Height:	23 mm