

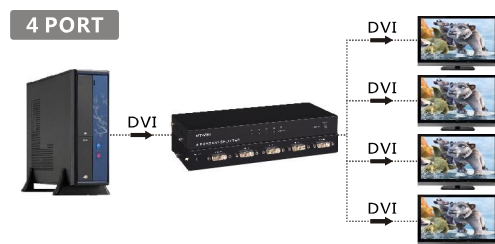
Operation for Cascade:

If you need to add more monitors, you need to attach an additional splitter box.

Connect a DVI male/male extension cable between a Video Out port or the primary splitter (the splitter connected to the computer) and the Video In port on the cascaded splitter.

NOTE: Even though you can cascade the splitter, the image might become unstable if you cascade too many tiers of splitters.

Connection diagram:



DVI SPLITTER

2 PORT

4 PORT

8 PORT

16 PORT

Description:

Thank you for purchasing our DVI splitter. The DVI splitter/distribution enables 2,4 or 8,16 DVI-D monitors to be driven by a single PC with no loss of signal.

DVI output-1 is the primary connection and is used for the main display. DVI other output follows the main display.

Features:

- 1: Distributes computer DVI graphic signal to 2, 4 or 8,16 displays simultaneously.
- 2: Accurate and reliable reproduction of digital video signal, with no signal attenuation or distortion
- 3: Fully compliant with the DVI 1.0 standard
- 4: Support HDTV high-definition 1920x1080 resolution.
- 5: Full DDC2B communications are supported on Output-1.
- 6: DVI cables are used to connect the DVI input and the computers output.
- 7: Installs in seconds.

Specifications :

Industry Standards: DVI 1.0
Video Amplifier Bandwidth: 1.65 GHz
DVI Input/Out Connector: DVI-1
Cable Distance (Device to Monitor): 10m (Max)
Video In Ports: 1
Video Out Ports: 2/4/8
LED Indicators :1 x Power
Power Adapter: DC5V (2 PORT)
DC5V (4 PORT)
DC5V (8 PORT)
Installation: DC12V(16PORT)

- (1) Turn off the power of all devices (computer, monitors and splitter).
- (2) Connect the video source's DVI output port to The splitter DVI input port using standard DVI cable.
- (3) Connect the video source's DVI output port to the splitter DVI output port.
- (4) Plug the 5V power supply into the DVI Splitter.
- (5) Plug the 5V wall mount power supply into the wall outlet or power bar, Check to see if the power LED light is active on the front of the DVI splitter.
- (6) Turn on the displays.
- (7) Turn on the video source.