



DD-D12

1:2 DVI Distribution Amplifier

DVI Link's DVI Distribution amplifier, model DD-D12, allows one digital DVI video source to be split into two DVI displays. The built-in amplification function enables DVI signal distribution without any signal loss or digital noise.



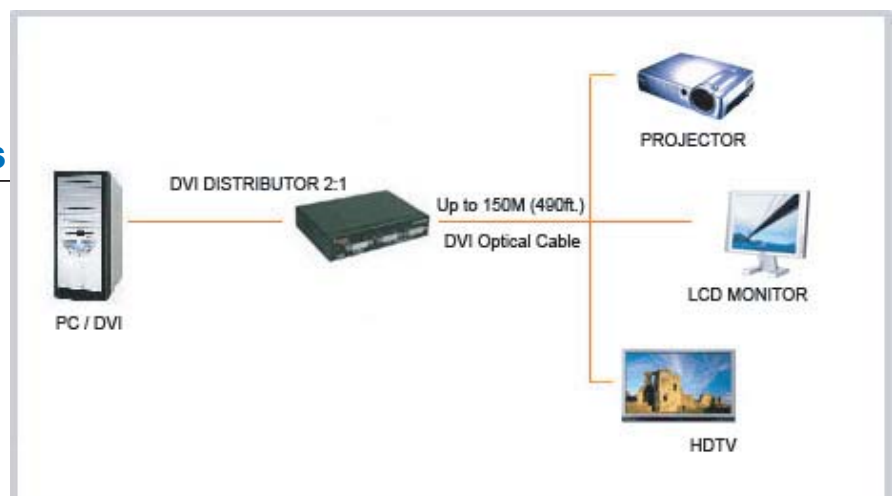
MAIN FEATURES

- Built-In dip switch for adjusts DDC signal conflict
- Plug-and-play. No software installation.
- Supports TMDS mode
- Supporting resolution: XGA (1024*768) , SXGA(1280*1024),UXGA(1600*1200)@60Hz

APPLICATIONS

- Exhibition display system.
- Home theaters with multiple displays
- Testing equipments

CONNECTION FEATURES



TECHNICAL SPECIFICATIONS

- DVI Data Rate : 1.65 Gbps (single link)
- Supporting Graphic Resolution : Maximum is UXGA(1600*1200)@60Hz
- Input Connector : DVI-D 24p Female*1 port
- Output Connector : DVI-D 24p Female*2ports
- Power Supply : DC 5V , 2A Adapter Included

DIMENSIONS (mm)

- DD-D12 - 150*100*25

WEIGHT (kg)

- DD-D12- 0.5