

VCDPP-200 / VCDPP-210

DVI Dual Link to Mini DisplayPort Converter



► Specifications

	VCDPP-200	VCDPP-210
Input Port	DVI-DL (Digital Only)	DVI-DL (Digital Only) USB-B
Output Port	Mini DisplayPort	Mini DisplayPort USB-A
Resolution (Max.)	2560 x 1600 (WQXGA) 2560 x 1440 (WQHD)	
USB Pass-Through	N/A	Yes
GPU Output Compatibility	N/A	Modifiable
Power Save Mode	N/A	Selectable
Chassis Material	Metal	Metal
Power Adapter	DC 5V	DC 5V
H x W x D (mm)	23 x 75 x 102	23 x 75 x 102

* Support DVI-to-HDMI adapter

► Features

- Allow dual link DVI signal to display on the 27"/ 30" Mini DP monitor or iMac 27"/ Apple 27" display
- Support DVI Dual Link resolution up to 2560x1440 / 2560x1600
- Intelligent EDID Handshaking output accurate display resolution
- Support most of the predefined video resolution
- Extraordinary image display technology output 1920x1080, 1920x 1200 on the 27" or 30" monitor
- True pixel to pixel signal
- Input video resolution selectable, the system will auto select either DVI-DL or Full HD signal depending on the video source
- Hardware based video converter, no driver needed or software required
- Easy to install and simple to operate
- Modified GPU output compatibility depending on different video cards for the best video demonstration (optional)
- Auto power save mode available (optional)
- Optional VESA mounting bracket supported (for VESA mountable display attachment)
- Unique USB extension port supported for neat installation (optional)

* Most of similar products on the market only support
Single Link 1280 x 720 @ 27"
1280 x 800 @ 30"

► Connection Pattern

