

*Advanced DVI Dual Link to DisplayPort format convertor, enables legacy graphics cards to operate the latest generation of flat panel display monitors.*

- All VESA standard DVI resolutions
- Up to 2048 x 2048 @ 60 Hz
- Dual redundant Power



### Simplicity

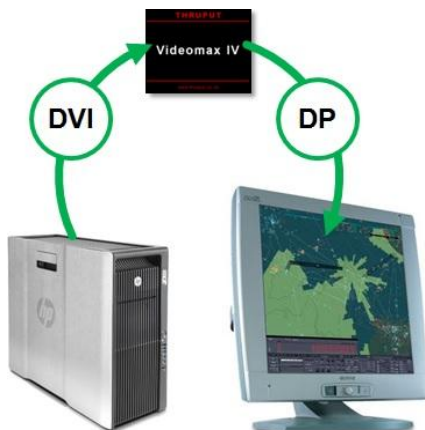
- No software required.
- Plug and play solution.
- Independent of the display screen.
- Independent of the operating system.
- Independent of recording system.
- High reliability.
- Silent operation.

### Safety

- Dual redundant power
- In line Pass through of EDID table.
- All functions performed in real-time and without loss of colour depth.

### Green solution

- Does not use any hazardous materials.
- Fully RoHS compliant.
- Ultra-low power consumption.



### Specification

Inputs	1 x DVI dual link or single link 1 x Audio Jack	
Output	1 x DP 1.1	
Support	Display	DPCD (DisplayPort Configuration Data)
	Graphics card	EDID (Extended Display Identification Data)
Resolution	DVI Single Link	All VESA standards
	DVI Dual Link	Up to: 2048 x 2048 @ 60 Hz 2560 x 1600 @ 60 Hz
Power Supply	Dual redundant	5V 2A rated 1 x USB 2 1 x Power Jack
Physical	103 (W) x 125 (L) x 26 (H) mm	
Weight:	350 g.	
MTBF	190,000 hours (calculated).	
Noise	0 dB (silent operation).	
Compliance	CE, FCC and ROHS class B.	

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Ref: Videomax IV DVI (DL) to DP Converter DN 2124-0001 V 1.3