

## MX-DVIDL-IB

### Dual-Link DVI Input board

#### Features

- Pro series Dual-Link DVI Input board
- 60 m copper cable equalization - Adaptive or Manual mode
- Advanced EDID Management
- Gold plated DVI connectors

MX-DVIDL-IB, the 4 channel Dual-Link DVI Input board was designed for higher video resolutions such as 2560 x 1600 or 4096 x 2400 as well as 100 or 120 Hz 3D signals. It incorporates Advanced EDID Management and 60 m Dual-Link DVI copper cable equalization.



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#### Specifications

HDCP compliancy:	no
Max Resolution:	4096x2400 or 1920x1200 Stereo
Power consumption (3.3 V):	1.7 A (typical), 2.3 A (max.)
Power consumption (5 V):	0 A (typical), 0 A (max.)
Calculated AC Power (W):	8 (typical), 10.8 (max.)
Heat dissipation (BTU):	30 (typical), 39 (max.)
Weight:	850 g
Input connectors:	DVI-D Dual-Link