

MX-DVIDL-OB

Dual-Link DVI Output board

Features

- Pro series Dual-Link I/O board
- Advanced EDID Management
- TMDS Reclocking
- Fiber adapter powering on Output
- Gold plated DVI connectors

MX-DVIDL-OB is a Dual-Link DVI Output board supporting 4 Dual-Link DVI-D connectors. All signals are reclocked on output with the TMDS Reclocking technology. High definition computer signals and 120 Hz 3D video content are all supported.



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Specifications

HDCP compliancy:	no
Max Resolution:	4096x2400 or 1920x1200 Stereo
Power consumption (3.3 V):	3.3 A (typical), 4.2 A (max.)
Power consumption (5 V):	0 A (typical), 0 A (max.)
Calculated AC Power (W):	15.6 (typical), 19.8 (max.)
Heat dissipation (BTU):	58 (typical), 72 (max.)
Weight:	850 g
Output connectors:	DVI-D Dual-Link