

MX-DVI-TP-IB

Twisted Pair Input board for DVI over CAT5...CAT7 cables

Features

- Accepts DVI signals over CAT5, CAT6 or CAT7 cables
- Input cable equalization: Adaptive or Manual

MX-DVI-TP-IB the 8 channel Twisted Pair Input board takes DVI signals over a single CATx cable. Each Input has a manual or adaptive CAT5, CAT6 or CAT7 Twisted Pair cable equalization for up to 40 dB signal loss.

Compatible products

- Transmitters:
 - DVI-TP-TX200
 - DVI-TP-TX300
 - DVI-HDCP-TP-TX100R



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Specifications

HDCP compliancy:	no
Max Resolution:	1920x1200 or 2048x1080
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:	440 g
Input connectors:	RJ45