

DVI Multiplexer enables you to switch up several DVI sources from host computers in far locations, multiple digital displays using dedicated software. Like all DVI Link products, the DVI Multiplexer is built to be the most reliable device of its kind and offers a unique and affordable solution for pro and semi-pro installations where Digital switching is a must.



MAIN FEATURES

- A lot of Input and Output: 36 x 36 Channels
- High Resolution: Up to UXGA (1600*1200), HD Signal up to 1080p
- Various User Interface Using Internet, RS-232C, LAN (TCP/IP) Control and Front Keys
- DDC Function in All Channels
- Monitoring System of High Temperature Engine Rooms (by using optical cable)
- Evaluation of Display Quality in Display Industry
- General Monitoring Systems

TECHNICAL SPECIFICATIONS

- Video Bandwidth : 25 – 165Mhz
- Input Channel : 36 Channel (Possible to select any Output Channels)
- Output Channel : 36 Channel (Possible to select any Output Channels)
- Signals & Connector Input & Output DVI-I Connector : DVI, Tx2+/Tx2-, Tx1+/Tx1-, Tx0+/Tx0-, TxC+/TxC-
- DDC : All Channels
- Power Supply : DC 12V, 10A
- Power Consumption : 120W
- Operating Temperature & Humidity : 0-40°C, Less than 80% Humidity

DIMENSIONS (mm)

- DS-3636M - 483mm*250mm*355mm (WxDxH)

WEIGHT (kg)

- DS-3636M – 8.8 kg