

## MAZAMA SIGNAL PROCESSING

- DVI Fiber Optic Signal Processing



- **DVI-n-F**

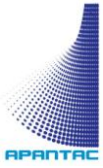
- Support up to 1920x1440
- Maximum 1080P Distance of 330 feet (100 meters)
- Integrated Cable
- Available in pre-assembled length up to 100 meters
- Compatible with DDWG DVI Standard
- HDCP Compliant
- Supports DDC2B protocol

- **DVI-n-LC**

- Support up to 1920x1200
- Maximum 1080P Distance of 330 feet (100 meters)
- High Speed and long distance transmission by LC type Multi-Mode fiber optic cable
- Supports DDWG standard for DVI compliant monitors
- Self detecting EDID function
- Power Consumption: 0.75 Watt max

- **DVI-n-SC**

- High Speed and Long Distance Transmission by SC Type Multi-mode fiber optic cable
- Uses Single SC cable
- Extend Single mode DVI-D up to 1650 feet (500 meters)
- Available in pre-assembled length up to 100 meters
- Compatible with DDWG DVI Standard
- HDCP Compliant
- Supports DDC2B protocol



- **DVI-n-LC-DL**

- Supports Dual Link DVI up to 2560x1600
- Supports Single Link DVI up to 1920x1200
- Maximum Distance up to 330 feet (100 meters)
- Switchable between Dual Link and Single Link
- Available in pre-assembled length up to 100 meters
- HDCP Compliant
- DDC Link Connection Requires CATx cable
- Includes 5 V DC connector
- Maximum Power Consumption 1.5 Watt