

# Atlona AT-DVIF20S miniature DVI Transmitter over single Multi Mode Fiber with HDCP and EDID Support

**Atlona miniature DVI Transmitter over single Multi Mode Fiber with HDCP and EDID Support. Model: AT-DVIF20S**

The Atlona AT-DVIF20S is a DVI transmitter module with a DVI male input and a single fiber optics output (multi-mode). The AT-DVIF20S is designed to work with multiple receiver modules:

- **AT-DVIF20R** - Miniature DVI Receiver module with single Fiber input and DVI Male output.
- **AT-DVIFW10R** - Wall Plate style DVI Receiver module with single Fiber input and DVI output
- **AT-HDF20R** - Miniature HDMI Receiver module with single Fiber input and HDMI Male output
- **AT-HDFW10R** - Wall Plate style HDMI Receiver module with single Fiber input and HDMI output

## Features:

- Extra Long Distance Extension up to 1200ft @1080p or 1920x1200
- EDID and HDCP Support, user will not have to deal with learning EDID
- High Resolution Video, EDID and HDCP can be handled through a single fiber cable
- Interchangeable with variety of receiver modules whether wall plate, box or miniature style (DVI or HDMI)
- UL Class A Certified, required by high class government and medical installations
- Built in Equalizer, allows user to use modules in between switchers/splitters and other equipment of that sort
- Perfect for Commercial, Government and medical Installations or for high-end residential.
- Made in USA

*Note: The DVI Module is only able to pass Digital Signals (DVI-D),it can't be used with DVI/VGA adapters.*

## Technical Specifications:

- Resolution Support: up to 1080p or 1920x1200
- HDCP: Fully Supports
- EDID/DDC: Fully bi-directional communication
- DVI Connector: 24+1 pin (DVI-D) male
- Fiber Connector: Single Multi-Mode SC style
- Hot Plug: Fully Supports
- Power: 5V/1A (most devices will be able to power up the module through 5V embedded on the DVI connector)
- Weight (LB): 0.1

## Package Includes:

- 1 x AT-DVIF20S
- 1 x Instructions Manual
- 1 x 5V/1A Power Supply

## Warranty:

3 years parts and labor