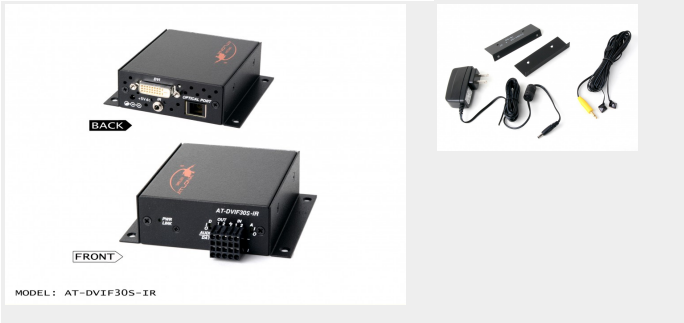




Atlona DVI, RS232, IR and Audio Transmitter module over a single Multi Mode Fiber with HDCP and EDID Support AT-DVIF30S-IR

Weight : 1.50 lbs
SKU # AT-DVIF30S-IR



- INPUTS:**
- 1 x DVI-D output (DVI Digital Only)
 - 1 x IR extension
 - 1 x Audio Phoenix connector
- OUTPUTS:**
- 1 x SC type multi-mode fiber connection

- FEATURES:**
- Sender only, receiver sold separately
 - 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, HDCP, RS232, IR and AUX Audio can be handled though a single fiber cable
 - RS232 Compatible
 - IR pass though from the receiver module to the transmitter module
 - Interchangeable with variety of receiver modules whether wall plate, box or miniature style (HDMI or DVI)
 - 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

- SPECIFICATIONS:**
- Resolution Support: up to 1080p or 1920x1200
 - HDCP: Fully Supports
 - EDID/DDC: Fully bi-directional communication
 - DVI Connector: DVI 24+1 (DVI Digital Only)
 - RS232 Connector: harness style
 - AUX Audio connector: harness style
 - IR Connector: 3.5mm jack to be used with IR emitters up to 38kHz
 - Fiber Connector: Single Multi-Mode SC style
 - Hot Plug: Fully Supports
 - Power: 5V/1A

- PACKAGE CONTENTS:**
- 1 x AT-DVIF30S-IR
 - 1 x Instructions Manual
 - 1 x Harness Style Adapter for RS232 and Audio
 - 1 x 5V/1A Power Supply
- WARRANTY:**
- 3 year manufacturer warranty (parts and labor)

