

Atlona AT-HDFW10R Wall Plate Style HDMI Extender (Receiver) over single Multi Mode Fiber with HDCP and EDID Support

Atlona Wall Plate Style HDMI Receiver over single Multi Mode Fiber with HDCP and EDID Support. Model: AT-HDFW10R

The Atlona AT-HDFW10R is a Wall Plate Style HDMI receiver module with a single fiber optics input (multi-mode) and HDMI output. The AT-HDFW10R is designed to work with multiple transmitter modules:

- **AT- HDF20S** – Miniature HDMI Transmitter module with HDMI Male input and single Fiber output
- **AT-HDFW10S** – Wall Plate style HDMI Transmitter module with HDMI input and single Fiber output
- **AT-DVIF20S** - Miniature DVI Transmitter module with DVI Male input and single Fiber output
- **AT-DVIFW10S** - Wall Plate style DVI Transmitter module with DVI input and single Fiber 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, Audio, EDID and HDCP can be handled through a single fiber cable
- 3D Support, certified to pass all seven 3D formats
- 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
- Support for Multiple Power options: In-Wall 12V or 5V external power supply
- Perfect for Commercial, Government and medical Installations or for high-end residential.
- Made in USA