

## IP Distribution/Extension System for HDMI

- Gigabit technology for better picture quality
- Uses off-the-shelf Gigabit routers for distribution
- Supports an almost unlimited number of HDTVs
- Supports 1080p video plus audio

The innovative 2800 series from Audio Authority is the premier HDMI solution for performance, reliability, and long distance transmission of HDMI signals. Compatible with resolutions up to 1080p, these compact transmitters and receivers work on a traditional IP network, using standard Gigabit network routers to transmit one source's digital video and audio to an almost unlimited number of HDTVs.

Unlike other HDMI over IP products that use bandwidth-constrained Megabit transmission technology, the 2800 series uses state of the art Gigabit hardware to deliver a higher quality image that will impress even the most discerning viewer.



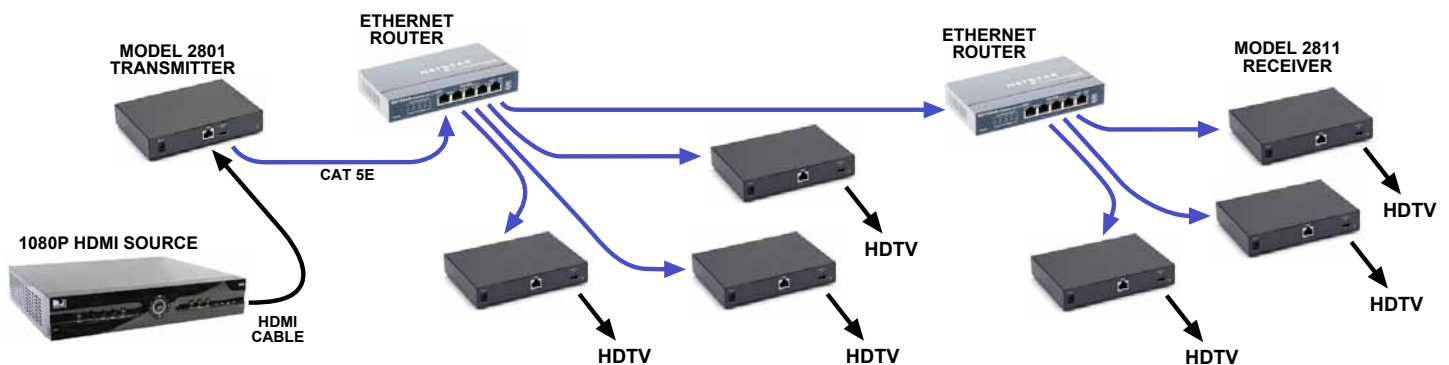
HDMI over IP Transmitter and Receiver

### 2800 SERIES FEATURES:

- Requires only one UTP cable per position (Cat 5e or Cat 6)
- Quick synchronization means maximum uptime
- Installation is plug and play – no complex setup routines or programming
- Supports cable runs of 200+ feet (Cat 5e) or 250+ feet (Cat 6)
- Extension can be accomplished by adding a Gigabit router in the signal path
- Cascading multiple routers and cable runs allows maximum distribution distances of 1000+ feet when necessary
- Customizable "splash" screen displays placeholder content when no signal is present\*

### SPECIFICATIONS:

Supports 720p and 1080p resolutions  
HDMI 1.3c compliant  
Supports digital audio  
HDCP 2.0 compliant  
IR control signal path for source control  
Durable steel construction



\*Customization may require a minimum order