

# HDMI OVER COAX



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- Sold as a Set
- Reciever and transmitter and power supply included
- Wall plates available

No copper wire solution offers a more robust and reliable HDMI extension that Liberty's HDMI over Coax solution. These devices use the unmatched bandwidth of precision COAX cable, combined with the magic of Gennum's ActiveConnect™ technology to successfully transmit HDMI signals over 250' feet using Liberty RGB5C-23-CM cable and easy to install ConnectTec connectors. Transmitters and receivers are similar in appearance. They may be powered at either end, or at both ends, which then eliminates the need for the 5th COAX.

These devices transmit a true HDMI signal, not an analog version of the digital signal. Short, conventional HDMI cables are used to connect

the transmitter and receiver to the source and the display respectively. Transmission distance is governed by the quality and size of the COAX cable selected. Signals should not be routed through a RGBHV switcher or other electronics.

These devices are ideal for retrofits of existing systems. The cable you used for VGA or component signals can be used with these electronics and a HDMI capable projector to upgrade older analog systems to take advantage of the newest HDMI technology. These electronics are HDMI 1.3, Category 2 compliant for use with any HDMI system.