



Extend HDMI at 1080p over coax

Optional Accessories



Cables for HDMI

Coax Extender for HDMI (Discontinued)

Send 1080p/5.1 HD audio -- over Coax Cable

This product has been discontinued. Please order the EXT-WHDMI with the SMA kit option for an equivalent solution.

The Gefen HDMI Over Coaxial Sender and Receiver units send a pristine-quality HDMI signal over RG-59 or RG-6 coaxial cable at a distance of up to 330 feet (100m).

Ideal for legacy installations where coaxial cable is already in place, these devices breathe new life into remote video extensions where re-wiring would be difficult and/or expensive.

How It Works

An HDMI source plugs in to the Gefen HDMI Over Coaxial Sender. The sending end of the coaxial cable extension screws into the Sender unit. The terminal end of the extended coaxial cable screws into the Gefen HDMI Over Coaxial Receiver. An HD Display connects to the Gefen HDMI Over Coaxial Receiver with an HDMI cable. Power is applied to both Gefen HDMI Over Coax transceivers and pristine-quality 1080p HD video with multichannel digital audio is experienced in full splendor without data loss or noise.

Note: This device will work with passive splitters.

Features:

- Retrofits legacy coaxial cabling runs to carry HDMI signals
- Clear and sharp HDMI video at up to 1000 feet
- Saves time and money re-wiring installations
- Real-time, visually lossless HD video compression
- Support for Dolby 5.1 Surround Sound
- Fully HDMI and HDCP compliant
- Will work with passive splitters

Specifications:

- Resolutions: 480i, 480p, 720p, 1080i and 1080p@24Hz, 25Hz, and 30Hz
- ADI JPEG 2000 visual lossless compression
- Power Supply / Consumption: 5V DC / 12.5W max.
- Operating temperature: 0 to 40 degrees C
- FCC Compliant Part 15
- Dimensions: 6" W x 2" H x 4" D
- Shipping Weight: 6 lbs.

Package Includes:

- (1) Coaxial Extender for HDMI Sender
- (1) Coaxial Extender for HDMI Receiver
- (2) 5V Power Supplies
- (1) User's Manual



Price: \$999.00

SKU: EXT-HDMI-COAX

UPC: 845344070629

