



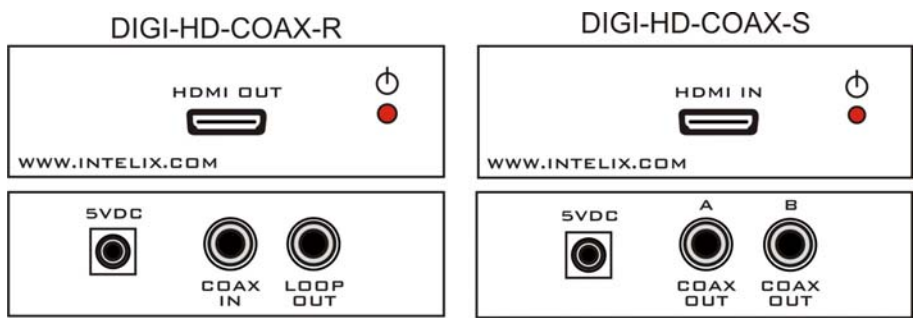
**Simplify installations with Intelix DIGI-HD-COAX extenders.** The first of its kind, the Intelix DIGI-HD-COAX transmits high-definition HDMI signals over a single coaxial cable.

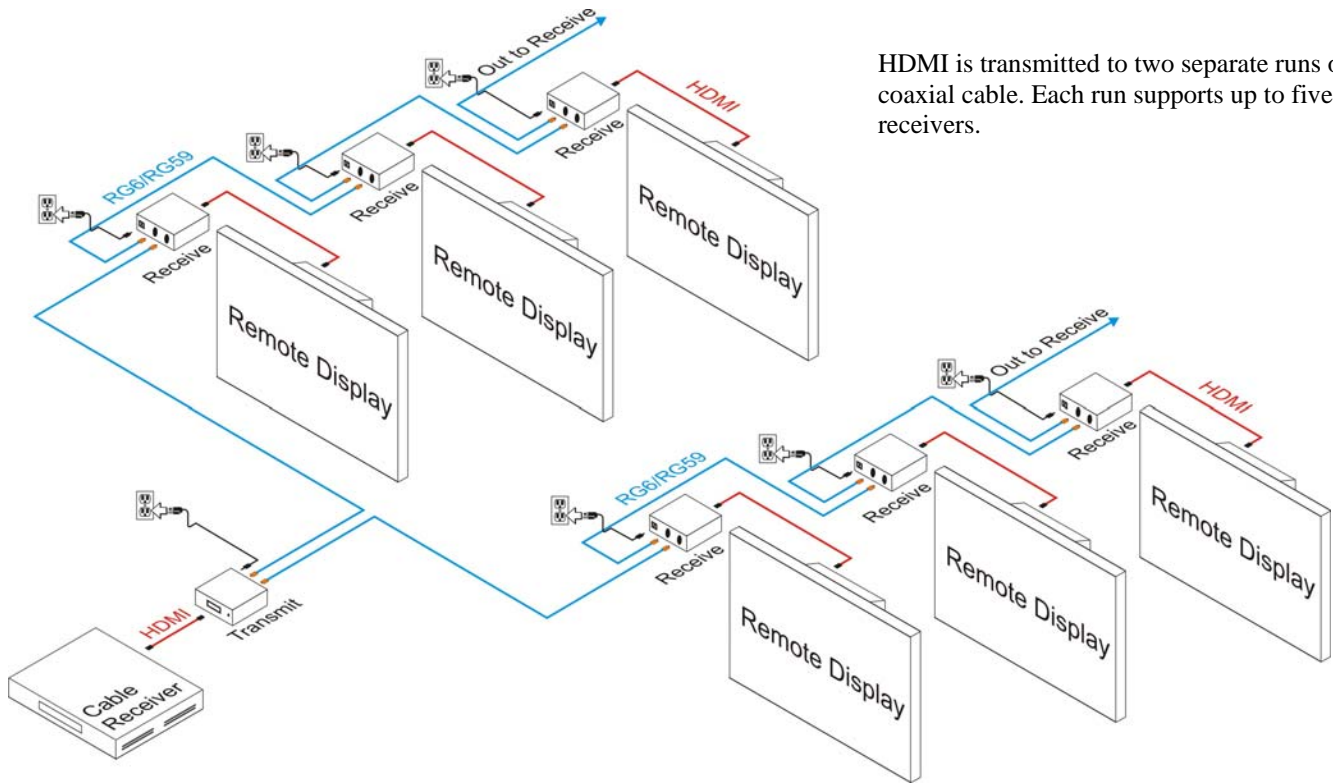
Designed for demanding commercial and residential audio-visual applications, the DIGI-HD-COAX employs Intelix's industry-leading HDMI processing to ensure audio and video perform flawlessly up to 675 feet using RG6 or RG59. Plus, built-in 1x2 distribution amplifiers split video signals to two independent outputs, thereby allowing dual distribution systems and/or daisy-chaining.

Both the transmitter and receiver include two BNC to F adaptors, ensuring compatibility with different cable terminations.

**Finally, HDMI meets install.**

<b>Video Bandwidth</b>	2.97 Gb/s	<b>Operating Temp Range</b>	32 to 104 degrees F 0 to 40 degrees C
<b>RG6 Max Distance</b> (point-to-point or between links)	1080p: 300 feet 1080i: 675 feet 720p: 675 feet	<b>Operating Humid Range</b>	10 to 85% non-condensing
<b>RG59 Max Distance</b> (point-to-point or between links)	1080p: 250 feet 1080i: 675 feet 720p: 675 feet	<b>Dimensions</b>	3.625" x 3.875" x 1.000"
<b>Max Links</b>	5	<b>Enclosure</b>	Metal
<b>Transmitter Connectors</b> (DIGI-HD-COAX-S)	One (1) HDMI type A connector and two (2) female BNC	<b>Max Power Consumption</b>	5 watts
<b>Receiver Connectors</b> (DIGI-HD-COAX-R)	One (1) HDMI type A connector and two (2) female BNC	<b>Power</b>	5 VDC / 2A
<b>Supported Audio</b>	Dolby TrueHD 7.1, Dolby TrueHD 5.1, Dolby Digital 5.1 DTS-HD Master Audio 7.1, DTS-HD Master Audio 5.1, DTS 5.1, PCM 2.0, PCM 5.1	<b>Regulatory</b>	CE, RoHS
<b>Supported Video Resolutions</b>	480i, 480p, 576i, 576p, 720p, 1080i, 1080p 8, 10, 12 bits per channel	<b>Compliance</b>	HDMI 1.3, HDCP 1.1
		<b>Shipping Weight</b>	2.1 lbs.
		<b>Intelix Part Numbers</b>	Transmit: DIGI-HD-COAX-S Receive: DIGI-HD-COAX-R
		<b>Included Accessories</b>	(1) power supply, (2) male BNC to female F connectors
		<b>Warranty</b>	2 years





HDMI is transmitted to two separate runs of coaxial cable. Each run supports up to five receivers.