The HDMI over Coax Extender is the perfect solution for extending high definition HDMI audio and video signals up to 160 feet to support a point to point connection or to distribute those signals to up to sixteen displays for support of a small scale digital signage system. This solution utilizes a single RG6 coax cable to connect from transmitter to receiver and additional receivers may be cascaded to support additional displays. The system will auto adjust feedback, equalization and amplification allowing this solution to be customized to support any length.

Connect a Blu-ray player, laptop computer, gaming system or streaming media player, directly to the input of the transmitter with a HDMI cable. Use a single, industry standard, RG6 coax cable to connect an output of the transmitter to the input of a receiver. Each receiver features an RG6 output which may be used to support an additional receiver. Finally, connect a HDMI cable from the HDMI output of the receiver to an HDMI input on a HDTV, projector or monitor to supply high definition audio and video.

Features & Benefits

Extend HDMI audio/video signals up to 160 feet	Distribute signals to up to sixteen displays
Supports 3D Video at up to a 1080p resolution	IR control and EDID signal support

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120294542	Country Of Origin	China
Application Sector	Commercial, Residential	Type	Active Device, Extender, Kit

Listing Agencies / 3rd Party Agencies

CE Certified	Yes	FCC Compliant	Yes

Technical Information

Video Resolution	1080p	Bend Radius	50 mm
Data Transfer Rate	10.2 Gbps	Video Output Support	HDMI
Operating Temperature	5°-35°C	Operating Humidity	5-90% RH

Video Input Support	HDMI	Storage Temperature	5° - 35° C