

HDMI over Coax Extender

ITEM NO.: HE01C HDMI over Coax Extender

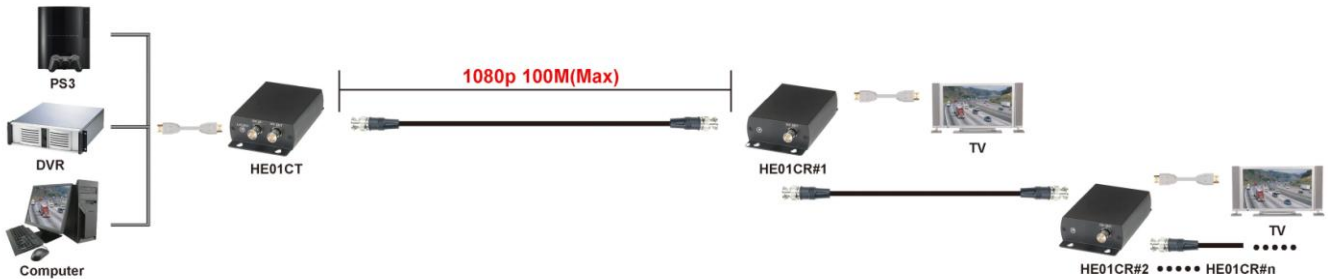


HE01C is design to send or distribute HDMI 1080p signal to one or many HDTVS over a single coaxial cable. Benefit to use existing coax wiring or to take advantage of the long range and daisy-chaining capabilities in any installation. The basic system works as a high performance HDMI over coax extender, or add additional HE01CR receivers to accommodate additional monitors.

Features:

- Send HDMI signal over single coaxial cable up to 100 Meters at 1080p solution.
- Support video signal NTSC, PAL, 720p, 1080i, 1080p.
- Support daisy chain multiple remote displays. (Model no: HE01CR Receiver)
- Support HDMI 7.1 Channel audio.
- Option model: HE01CR Receiver.

Installation:



Recommend Cable:

To send HD video must use coaxial cable with Bandwidth at least 1.5G , to send Full HD video must use coaxial cable with bandwidth at least 3G.

Link cable recommend to use high quality 75Ω Coaxial Cable & BNC connector , to use low quality coaxial cable may case signal loss and effect transmission distance and reliability.

Working Distance:

Max. distance via high quality 75Ω Coaxial Cable (Belden 1505A Testing)	
SD (480i,576i resolution) (270Mbps)	300M
HD (720p, 1080i, 1080p@24/25/30Hz resolution) (1.45Gbps)	200M
Full HD (1080p@50/60Hz) resolution (2.97Gbps)	100M

