

✦ USB Type C Dongle Series

**USB-C TO HDMI+USB-A+USB-C Dongle
with Charging back feature**



**USB-C TO DP+USB-A+USB-C Dongle
with Charging back feature**



**USB-C TO VGA+USB-A+USB-C Dongle
with Charging back feature**



✦ USB Type C Dongle Series

USB Type C Dongle Series



Mini DP Dongle Series

Mini DP to HDMI+DVI+VGA Dongle



Mini DP to DP+HDMI+DVI Dongle



Mini DP to HDMI Dongle (Active)



Mini DP to HDMI Dongle (Passive)



Mini DP to DVI Dongle (Active / Passive)



Mini DP to HDMI Cable



DP Dongle series

DP to HDMI Dongle (Active)



DP to HDMI Dongle (Passive)



DP to DVI Dongle (Active)



DP to DVI Dongle (Passive)



1X2 Converter Series

HDMI/DP/MiniDP to 2 HDMI/DP/MiniDP Converter

These Converters are able to convert HDMI/DP/MiniDP signal to HDMI/DP/MiniDP signal. These products allow 2 different monitors, TVs or projects sharing the same signal. With the smart design, they are easy and convenient to use without additional software required.



HDMI Extender Series

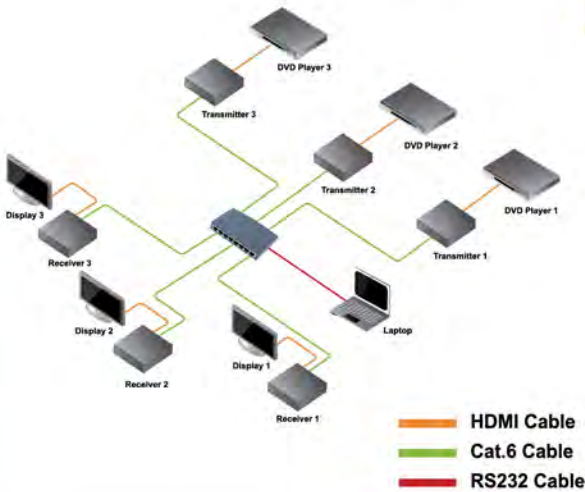


HDMI Over IP V2.0

HPC HDMI Over IP V2.0 is a new solution to replace our first generation HDMI over IP. With better compression technology, V2.0 solution improves the picture quality by 40%-50% which can be used not only commercial market but also regular consumer market.

Features:

- ◆ Support 1080P
- ◆ Support IR
- ◆ One to one function
- ◆ One to many function. (Splitter function by using Ethernet Switch)
- ◆ Many to one function. (Switch function by using Ethernet Switch)
- ◆ Many to many function. (Matrix function by using Ethernet Switch)

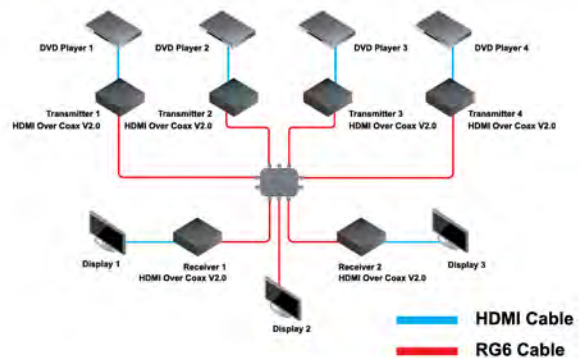


HDMI Over Coax V2.0

HPC HDMI Over Coax V2.0 is a new solution that change the entire feature over the current version of HDMI Over Coax extender. This new solution enhances the functions of current version but it does not mean to replace the current version. HPC HDMI Over Coax V2.0 is also good for both commercial and consumer markets.

Features:

- ◆ Support 1080P
- ◆ Support IR
- ◆ One to one function
- ◆ One to many function. (Splitter function by using coax splitter)
- ◆ Many to one function. (Switch function by using coax splitter)
- ◆ Many to many function. (Matrix function by using coax splitter)



HDBaseT Extender With Bi-directional IR

HPC HDBaseT Extender with Bi-directional IR features HDBaseT Technology which is able to deliver uncompress Hi Definition Video and Audio signal up to 100meters. This model support bi-directional IR function. It also supports HDMI V1.4 with 3D function and resolution up to 1080p.

Features:

- ◆ Support HDMI signal extension up to 100 meters
- ◆ Support HDTV resolution up to 1080p
- ◆ Support PCM 2 Ch audio, 5.1, 7.1, DTS-HD, Dolby audio format
- ◆ Support 3D function
- ◆ Compliant with HDCP 2.0 standard
- ◆ Support Bi-directional IR function



HDBaseT Extender With Bi-directional IR & RS232

HPC HDBaseT Extender with Bi-directional IR & RS232 feature HDBaseT Technology and it able to deliver uncompress Hi Definition video and audio signal up to 100meters via one Cat6 cable. This model supports Bi-directional IR & RS-232. It also supports 3D function and resolution is up to 1080p.

Features:

- ◆ Support HDMI signal extension up to 100 meters
- ◆ Support HDTV resolution up to 1080p
- ◆ Support PCM 2 Ch audio, 5.1, 7.1, DTS-HD, Dolby audio format
- ◆ Support 3D function
- ◆ Compliant with HDCP 2.0 standard
- ◆ Support Bi-directional IR and RS-232 function



HDBaseT Extender With Bi-directional IR 60 meters

HPC HDBaseT Extender with Bi-directional IR features HDBaseT Technology which is able to deliver uncompress Hi Definition Video and Audio signal up to 60meters. This model support bi-directional IR function. It also supports HDMI V1.4 with 3D function and resolution up to 1080p.

Features:

- ◆ Support HDMI signal extension up to 60 meters
- ◆ Support HDTV resolution up to 1080p
- ◆ Support PCM 2 Ch audio, 5.1, 7.1, DTS-HD, Dolby audio format
- ◆ Support 3D function
- ◆ Compliant with HDCP 2.0 standard
- ◆ Support Bi-directional IR function



HDBaseT Extender With Bi-directional IR & RS232 60 meters

HPC HDBaseT Extender with Bi-directional IR & RS232 feature HDBaseT Technology and it able to deliver uncompress Hi Definition video and audio signal up to 60meters via one Cat6 cable. This model supports Bi-directional IR & RS-232. It also supports 3D function and resolution is up to 1080p.

Features:

- ◆ Support HDMI signal extension up to 60 meters
- ◆ Support HDTV resolution up to 1080p
- ◆ Support PCM 2 Ch audio, 5.1, 7.1, DTS-HD, Dolby audio format
- ◆ Support 3D function
- ◆ Compliant with HDCP 2.0 standard
- ◆ Support Bi-directional IR and RS-232 function



Wall Plate & Converter Box Series

HDBaseT Wall Plate With Bi-directional IR



HPC HDBaseT Wall Plate with Bi-direction IR feature HDBaseT Technology which is able to extend uncompress Hi Definition Video and Audio signal up to 60/100meters via one Cat6 cable. This model supports bi-directional IR function. It also supports 3D function and resolution up to 1080p

Features:

- ◆ Support HDMI signal extension up to 60/100meters
- ◆ Audio and video are transmitted digitally over Cat.6 cable without signal loss
- ◆ Support HDTV resolution up to 1080p
- ◆ Support digital video formats in 480i, 480p, 720p, 1080i, 1080p
- ◆ Support PCM 2 Ch audio, 5.1, 7.1, DTS-HD, Dolby audio format
- ◆ Compliant with HDCP 2.0 and DVI1.1 standard
- ◆ Support 3D function
- ◆ Support bi-directional IR Pass thru function

HDMI to HDMI+Audio Embedded



HPC HDMI TO HDMI With Audio Box is able to extract HDMI audio from HDMI video source. This model has L/R stereo and standard digital audio output. It is ideal solution to integrate with user home theater sound system. The audio channel support

up to PCM 8 channel, Dolby Digital TrueHD, and DTS-HD Master Audio. The resolution supports up to 4K x 2K and 3D function.

Features:

- ◆ Support HDMI input signal and convert to VGA + L/R displays
- ◆ Support VGA resolution up to 1920x1080
- ◆ Support HDMI output resolution up to 1080p
- ◆ Easy to use; plug and play
- ◆ No software required

4 in 1 Out Converter Box



HDMI over COAX V1.0



USB Type C Cable Series

USB Type C Cable Series



USB C TO C W/PD



USB C TO C



USB C TO 3.0 A



USB C TO 2.0 A



USB C TO 3.0 MICRO B



USB C TO 2.0 MICRO B



USB C TO 3.0 B



USB C TO 2.0 B



USB C TO 2.0 MINI B

More...