DIGITAL IMPORTS LTD

T TRIAX

| Satellite Reception | Terrestrial Reception | IPTV | Dishes | Amplifiers | Receivers | Headends | Antennas |

K. HDMI - IR - AV

HDMI -IR - AV | HDMI - IR - AV Category Index

Remarks: Page 1 of 11

k.1 HDMI Hardware

HDMI Hardware | HDMI Hardware Sub Category Index

Remarks: Pages 1 of 10

k.1.1 Matrices

HD4X4 | HDMI Matrix - 4 HDMI to 4 HDMI

Easy to use: install in seconds.
Allows up to four HDMI audio/video devices to be independently switched to four HDMI monitors, HDTVs, or projectors.
The four outputs can show the same or different sources simultaneously whether the source is HDCP or not.
Each port supports HDMI or DVI inputs.
With extra infrared receiver extension.
Two switching modes: panel buttons, local IR.
HDCP compliant.
1080p support EDID, RS232port v1.4

Brand: Helix

HD4x4M | 4x4 HDMi Matrix, Mirrored HDMI and HDBase T Outputs

• Allows 4 HDMI audio/video sources to be simultaneously distributed to up to 8 display devices
• Mirrored HDMI content over single CAT5e/6/7 cable up to 164ft/50m distance
• Supports High Definition resolutions up to 1080P@60Hz, and 1080P 3D@24Hz
• Supports up to 7.1 channels of High Definition audio (LPCM, Dolby TrueHD, and DTS-HD Master Audio)
• Supports up to 16 different EDID configurations
• Supports unidirectional wideband IR control from display to source
• Flexible control through on-panel buttons, IR remote control, RS-232 or Ethernet protocol

Brand: Helix

HD4X4RM | Spare remote for HD4X4M Matrix

Extra remote control for Helix HD4X4M Matrix

Brand: Helix

HDMX4x2 — HDMI Matrix 4 in 2 out

Simple 4K Matrix Switch.
Choose between four HDMI Inputs and Switch it to one of the two HDMI Outputs
Comes with a Remote Control
Power pack included
Front pannel has indicator LED's, Manual In/out Selector Buttons and Power Switch

Brand: Helix

HDSS2-2 — HDMI Switcher 2 in 2 out

Watch One of Two HDMI Sources On One Or Two TV's
1080p, 4K
Remote Included
1 Year Warranty

Brand: Helix

HDSS2-4 — HDMI Switcher 2 in x 4 out

Watch One of Two HDMI Sources On Up To Four TV's
1080p, 4K
Remote Included
1 Year Warranty

Brand: Helix

HDSW3-A — HDMI 4K switcher 3 x 1 with audio amplifier

All Digital Audio And Video Interface
Switch Between: Optical, R/L, And x3 HDMI Inputs
And: 2 Channel Speaker, Sub, R/L, Coaxial, Optical and x1 HDMI Outputs
Remote Included
1080p, 4K, 3D
Supports PiP and MHL Function

Brand: Helix

k.1.2 Extenders

HD122 — Hdmi Splitter 1x2 with 2 CAT5e/6 Extenders 70M

1 HDMI in to 2 HDMI outs over CAT cable.
1 HDMI Input to 2 Cat5E/6 Extenders with POC (power over cable)
1. HDMI 1.4 and HDCP 1.4 compilant
2. Video resolution up to 4K2K@30Hz(4:4:4) 8-bit
3. Support audio formats: LPCM 7.1CH, Dolby True HD, and DTS-HD Master Audio
4. Up to 131ft / 40 meters at 4K30Hz, or 230ft / 70 meters at 1080P@60Hz via a single CAT6 cable
5. Support 1 HDMI input, 1 HDMI loop output and 2/4/8 CAT outputs.
6. Advanced EDID management
7. Support one-way POC function (only from transmitter to receiver)
8. Compact design for easy and flexible installation

Brand: Helix

HD124 — Hdmi Splitter 1x4 with 4 x extender 50m

1 HDMI Input to 4 Cat5E/6 Extenders with POC (power over cable)
HDMI Loop-through
50M@1080p
Full IR
EDID Selection.
Handy Slimline Kit

Brand: Helix

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HD128 — Hdmi Splitter 1x8 with 8 x extender 50m

Full HD support: 1080p@60Hz@24 bit/pixels.
Supports LPCM 7.1CH, Dolby True HD, and DTS-HD Master Audio.
Operates for TMDS clock frequencies up to 148.5MHz.
Support POC (Power Over Cable) function, so the receivers will not require an additional power plug.
Use single UTP LAN cable (CAT5E/6) to substitute HDMI cable to achieve long distances transmission.
UTP cable termination follows the standard of IEEE-568B.
Supports EDID control via EDID selector.

Brand: Helix

Remarks: Includes 8 x Receivers

HD4K124 — 18Gbps HDMI 2.0 1x4 way Splitter 60M CAT,4K

HDMI extender to 4 CAT Receivers same as HD124 but 4K 60hz.
1. HDMI 2.0b, HDCP 2.2
2. 18Gbps video bandwidth, up to 4K2K@50/60Hz 4:4:4
3. Support HDR, HDR10+, HLG and Dolby vision
4. Support up to 7.1CH HD audio pass-through
5. Support digital and analogue audio de-embedded output
6. Extend transmission distance up to 35m at 4K2K@60Hz, 50m at 4K2K@30Hz, 60m at 1080P@60Hz via a
single CAT6/6a/7 cable
7. Support 1 HDMI input, 1 HDMI loop output and 4/8 Cat outputs.
8. Support one-way IR control signal pass-through
9. Advanced EDID management
10. Support one-way PoC function
Complete Kit 4 Receivers and Transmitter

Brand: Helix

Remarks: Includes 4 Receivers

HD4KP2PARC — 4K@60HZ HDBaseT Extender with ARC, RS232, CEC, POC

HD BaseT Extender.
- HDCP 2.2 / HDCP 1.x and DVI 1.0 compliant
- Support 18Gbps video bandwidth
- Video resolution is up to 4k2k@60Hz YUV 4:4:4
- Transmission distance via a single CAT6a/7 cable up to 230ft / 70m at1080P@60Hz; 164ft / 40m at 4K@60Hz 4:4:4
- Support ARC (Audio Return Channel) function
- With bi-directional IR, RS-232 and CEC pass-through
- HDR and Dolby Vision supported
- Support PoC (Power over Cable) function

Brand: Helix

HDAOC — Digital Audio Extender over Cat 5e/6 Cable

Extend optical and coaxial digital audio signals up to a distance of 300m (48kHz), 150m (96kHz) or 100m (192kHZ) over a single CAT cable
Optical and coaxial digital signal can be distributed at the same time
Built-in DAC (Digital to Analog Converter)
converts either optical or coaxial digital (selectable) to analog stereo left/right audio output (PCM only)
Support sample rates 32 kHz, 44.1 kHz, 48 kHz, 96 kHz and 192 kHz up to 24-bit resolution
Support LPCM, DTS, Dolby Digital and Dolby Digital Plus when used as a straight digital in/digital out extender
Support one-way POC function.
The transmitter is powered on by the receiver through the CAT cable.

Brand: Helix

HDBT4KP2P — HDBase T 4 K Extender over Cat5e/Cat6 (70/100m)

18Gbps HDMI Extender is a standard HDBaseT extender over Cat5e/Cat6,it compliant HDMI2.0 and HDCP2.2.It also supports Transfer Bidirectional Infrared control signal/RS232 signal/Ethernet together with the HDMI signal.
• HDMI 2.0b, HDCP 2.2 compliant
• Up to 4K2K@60Hz with 24bit RGB/YCBCR 4:4:4
• HDR (High Dynamic Range) pass through
• Supports all HDMI audio formats pass through
• POC (Power Over Cable) function is supported
• Two-way IR/RS232 control and Ethernet transmission
• Transmission distance: Over CAT6 cable

Brand: Helix

Remarks: 4K over Cat

HDES01-IR-L — HDMI Extender over Cat , 50M-IR - Loop Through & POE

New 2022 due, with enhanced features below.

- HDMI 1.4, HDCP 1.4 and DVI 1.0 compliant
- Support video resolution up to 4k2k@30Hz YUV 4:4:4
- The maximum transmission distance via a single CAT6/5e cable is as follows:
230ft/70m for 1080p, 131ft/40m for 4K30
- Support copying EDID from receiver display or loop out display
- Allow for cascading via additional HDMI loop out port
- Support one-way POC functionality (from transmitter to receiver)
- One-way IR signal transmission
- Compact design for easy and flexible installation

The goto product if your require a Point to Point HDMI over CAT cable,
Also available in 2 , 4 and 8 (HD122, HD124, HD128) output versions all with supplied receivers.

Helix making installtion simple.

Brand: Helix

HDFBR — HDMI over Fibre TX & RX

HDMI Extender over Fiber up to 20km,
FC/PC, bandwidth:100M, support
Supports IR, single mode fiber
1080P

Brand: Helix

HDP2P4K — HDMI Point to Point 4K Extender with PoC

HDMI Extender 18GBPS over 50M single CAT6
HDMI 2.0
HDCP 2.2
IR
7.1 CH
4K 60Hz
HDR
Loop through

Brand: Helix

SX-EX41-RX — HDMI Over Anywire Receiver

HDMI Over Any Paired Conductive Cable at 1080p
Up To 3.8km Range
HDMI Loop-Through
Supports Multicast
To Be Used With SX-EX41-TX Transmitter

Brand: Helix

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SX-EX41-TX — HDMI Over Anywire Transmitter

HDMI Over Any Paired Conductive Cable at 1080p
Up To 3.8km Range
HDMI Loop-Through
Supports Multicast
To Be Used With SX-EX41-RX Receiver

Brand: Helix

k.1.3 IP Extenders

HDIP — HDMI over IP Extender 150M with USB KVM

HDMI Extender over IP
- HDMI 1.4b, HDCP 1.4 compliant
- Up to 1920x1200@60Hz with 24bit RGB 4:4:4
- Adopt standard H.265 encoding/decoding
- Point-to-Point or one to many over standard 1G network switch
- Support standard 1G network switcher/router/hub
- Single Cat5e/6/6A cable up to 150m/492ft
- USB KVM supported
- One-way IR control from RX to TX
- Compact design for easy and flexible installation
- Complete Kit Sender & Receiver

Brand: Helix

HDIP-CTL — HDMI over IP Control Box for (HDIPVW)

Controller for HDIPVW range
- MIPS 580MHz CPU, Linux OS
- Built-in Web GUI for easily system setup and management
- Intuitive 'drag & drop' source selection with video preview
- Advanced signal management for AV, IR, RS-232 and USB routing
- 2x 100M RJ45 LAN to bridge existing network to video over IP network
- External devices control via IO with 5V, 12V level configurable
- Easy to integrate with the 3rd party major control system brands
- Control API via IR, RS-232 and TCP/IP
- Security managements
- POE (802.3af PD device) or local 12V power supply

Brand: Helix

HDIPVW-RX — HDMI 1080p@60HZ over IP w/Video-Wall (100M) with KVM ,IR

IP Receiver with KVM and IR + Video Wall

- Standard H.265 Encoding/Decoding, 100M/1G managed network switch
- HDMI 1.4b, HDCP 1.4 compliant
- Up to 1080P60Hz(4:4:4) and 1920x1200@60hz
- 1080P60Hz encoding and decoding
- Support audio embedding and extracting
- Support RS-232
- Seamless switching, Matrix and Video Wall
- Encoder built-in H.264 stream for video preview
- Standard POE supported (802.3af PD device)
- Support Button, RS-232, TCP/IP, Web GUI
- Security managements
- Work with IP Controller box HDIP-CTL

Brand: Helix

TRIAX

HDIPVW-TX

HDMI 1080p@60HZ over IP w/Video-Wall (100M) with KVM ,IR

- Standard H.265 Encoding/Decoding, 100M/1G managed network switch
- HDMI 1.4b, HDCP 1.4 compliant
- Up to 1080P60Hz(4:4:4) and 1920x1200@60hz
- 1080P60Hz encoding and decoding
- Support audio embedding and extracting
- Support RS-232
- Seamless switching, Matrix and Video Wall
- Encoder built-in H.264 stream for video preview
- Standard POE supported (802.3af PD device)
- Support Button, RS-232, TCP/IP, Web GUI
- Security managements
- Work with IP Controller box HDIP-CTL

Brand: Helix

K - Pg 6

k.1.4 Splitters

HD1X8

HDMI 1 x 8 Splitter

Support HDMI 1.4b
Support 3D video format
Resolution up to 3840x2160/30Hz
Support 3.2Gbps data rate for TMDS clock up to 320MHz
Support deep color 8/10/12bit
support AWG26 HDMI standard cable:
when the resolution is 1080p and below, input up to 15 metres, output up to 25 metres.
when the resolution is 4K, input up to 12 metres, output up to 15 metres.
Support displaying single source, multi-output high-definition signal source from DVD player A/V receiver, set-top box
DC 12V/5A power supply

Brand: Helix

HD421-4K

4x1 HDMI 4 in to 1 out 4K with Audio Extractor

The HDMI 18Gbps 4x1 Switcher can switch any of 4 HDMI 2.0 sources to an HDMI 2.0 display. It supports 10bits HDR (High Dynamic Range) pass through and HDMI high resolution digital audio bypass as well as HDCP and CEC bypass. It can also extract HDMI audio to L/R analog output (LPCM only)
• HDMI 2.0b, HDCP 2.2 compliant
• Up to 4K2K@60Hz with 24bit RGB/YCBCR 4:4:4
• 4x1 HDMI switch with EQ and Re-clocking
• Auto and manual switching mode
• Extracts HDMI audio to L/R analog output (LPCM only)
• Supports all HDMI audio formats pass-through
• HDR, Dolby Vision pass through

Brand: Helix

Remarks: 4K@60Hz, HDMI2.0b, HDCP 2.2

HD421-4KA

4x1 HDMI 4 in to 1 out 4K Switch with ARC

The 4 by 1 HDMI switcher allows four HDMI sources to be routed to a HDMI display, it also de-embeds the audio signal from HDMI stream and outputs to optical (S/PDIF) digital audio and analog stereo audio signal. ARC function supports as well.
• HDMI 2.0b, HDCP 2.2 compliant
• Up to 4K2K@60Hz with 24bit RGB/YCBCR 4:4:4
• 4x1 HDMI switch with EQ and Re-clocking
• Auto and manual switching mode
• Extracts HDMI audio to digital and L/R analog output
• Supports all HDMI audio formats pass-through
• HDR, Dolby Vision pass through
• Support smart EDID management(Auto/2CH/5.1CH/7.1CH selectable)
• Audio Return Channel (ARC) supported

Brand: Helix

Remarks: 4K@60Hz - HDCP2.2 - ARC

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HD4x1QV

HDMI 4×1 Quad Multi-Viewer

• HDMI 1.4, HDCP 1.4 compliant
• Input resolution can automate recognition.
(480i~1080P60,800x600~1920x1080)
• Output resolution can be selected by on-panel button and remote control,
the maximum up to 1080P@60Hz (1920x1080P@60Hz, 1280x720P@60Hz)
• Audio supports LPCM 2CH
• Supports 1/2/4 windows multi-view modes
• Control is via on-panel button and remote control

Brand: Helix

Remarks: Switcher with Multi View

HD521

18Gbps 5x1 HDMI Switcher

5 HDMI Input to 1 HDMI output
-HDMI 2.0 HDCP 2.2/1.x and DVI 1.0 compliant
- Support 18Gbps video bandwidth
- HDR, HDR10, Dolby Vision and HLG are supported
- Support video resolution up to 4K2K@50/60Hz YCbCr 4:4:4 Support 3D video format
- Low power consumption
- Support IR remote control and panel button control Compact design for easy and flexible installation

Brand: Helix

Remarks: Video Wall

HDES02

Mini HDMI Splitter 1x2 Usb Powered

USB Powered 2 way HDMI Splitter , 4K, 1080p Compatible

Brand: Helix

HDSP2

HDMI 2 Way Splitter

Watch One HDMI Source On Two TV's
1080p, 3D
1 Year Warranty

Brand: Helix

HDSP4

HDMI 4 Way Splitter

Watch One HDMI Source On Up To Four TV's
-. HDMI 2.0b, HDCP 2.2 compliant
-. Support 18G Up to 4K2K@60Hz with 24bit RGB/YCBCR 4:4:4
-. VESA format up to QSXGA@60Hz
-. HDR, Dolby Vision pass through
-. Support LPCM 7.1CH, Dolby TrueHD, and DTS-HD Master Audio 6. Built-in Equalizer, Retiming and Driver
-. Smart EDID, AUTO(compare) mode and TV(copy OUT1) mode

Brand: Helix

k.1.5 Converters

HD2VGA

HDMI to VGA Adaptor

The HDMI2VGA is a high-definition video converter which converts HDMI digital signal to VGA analog signal and analog audio signal. HDMI signal connections: PS3, XBOX360, Blue-ray DVD, HD set-top boxes,CRT / LED Display etc; You can easily watch HD Video on the normal TV without HDMI Interface.
1.No need to install drivers, portable, flexible, plug and play.
2.Low power, No need Power Supply.
3.Compliant with HDMI 1.3
4.High bandwidth capability supports 1920x1080@60Hz

Brand: Helix

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TRIAX

HD4KTOS — HDMI to Toslink (R/L) Adaptor 4K

HDMI Audio De Embedder
*HDMI 2.0b, HDCP 2.2 compliant
*Up to 4K2K@60Hz with 24bit RGB/YCBCR 4:4:4
*HDR, HDR10, HDR10+,Dolby Vision pass through
*Supports LPCM 7.1CH, Dolby TrueHD, and DTS-HD Master Audio *Digital and analog audio de-embedded
*Built-in Equalizer, Retiming and Driver
*EDID management
* Toslink Out , and 3.5mm L/R Audio out (Cable not included)
*Compact design for an easy and flexible installation

Brand: Helix

HD4KTOSDTS — 18G HDMI Audio extractor with dolby DTS downmix

-Full DTS, Dolby license
-HDMI 2.0b (18Gbps), 4K2K@50/60Hz (YUV444)
- Extract HDMI audio to multi-channel optical (SPDIF) or L/R analog audio HDMI Pass-through audio input to HDMI and optical audio output
- Support bitstream audio down-mix to L/R analogoutput
- Optical audio supports LPCM 2CH, Dolby Digital2/5.1CH, DTS 2/5.1CH Support HDMI High Bit Rate(HBR) audio passthrough
- Audio sample rates up to 96kHz
- 10bits HDR (High Dynamic Range) pass through
- Support CEC pass-through

Brand: Helix

HDAD — Analogue to Digital Audio Converter

The Analog to Digital Audio Converter is designed to simultaneously convert analog audio signals from L/R input to Coaxial S/PDIF and Toslink Optical outputs. The digital audio output signal is a 2-channel uncompressed LPCM (Linear Pulse Code Modulation) with a sampling rate of 48 KHz. Optical,
Fibre, and Coaxial cables can run up to 5 metres from the device while still providing a reliable and lossless audio signal. This gadget is both compact and easy to install, making it incredibly useful for the home or office.
Supports uncompressed 2-channel LPCM (Linear Pulse Code Modulation) digital audio signal output.
 Has an output sampling rate of 48 KHz.
 Provides electromagnetic-noise-free transmission.
 Easy to install and operate.

Brand: Helix

HDARC — HDMI ARC - Audio Return Channel Adaptor

ARC Audio Return Adaptor extracts the audio from the HDMI into an optical output. Supports all major Audio Video Formats

Brand: Helix

HDARC2 — HDMI ARC Audio Extractor

ARC Audio Extractor
- Input: HDMI x 1; Output: 3.5mm L/R x1, RCA x 2
- ARC Enabled: Extract audio signal from ARC
- (Audio Return Channel) enabled HDTV to analog stereo output, for audio receiver/amplifier/headphone applications
- Support PCM audio to 2 channel stereo audio output
- Support CEC function (TV remote can control the volume)

Brand: Helix

HDARC4K — 18Gbps 4K HDMI eARC Extractor

eARC Extractor
- HDMI 2.0b, HDCP 2.3 compliant;
- Up to 4K2K@60Hz with 24bit RGB/YCBCR 4:4:4;
- VESA format up to QSXGA@60Hz;
- HDR, HDR10, HDR10+,Dolby Vision pass through;
- Supports LPCM 7.1CH, Dolby TrueHD, and DTS-HD Master Audio; Built-in Equalizer, Retiming and Driver;
- EDID management;
- Dedicated HDMI out for audio only with 720p black screen;
- Support eARC/ARC audio extract to HDMI audio port out;
- Support CEC;

Brand: Helix

HDARCDM — HDMI ARC Audio Down-mixer

ARC Audio Sown-Mixer
- Dolby, DTS licensed
- Input: HDMI x 1;
- Output: 3.5mm L/R x1, RCA x 2
- ARC Enabled: Extract audio signal from ARC, (Audio Return Channel) enabled HDTV to analogue stereo output, for audio receiver/amplifier/headphone applications
- Support PCM 2.0, Dolby 5.1, DTS 5.1 audio
- downmix to 2 channel stereo audio output
- Support CEC function (TV remote can control the volume)

Brand: Helix

HDCAV01 — AV to HDMI Converter

Support NTSC and PAL two standard TV formats
Convert composite video to HDMI
HDMI Output 720p / 1080p
CVBS PAL Input: 480I, 576I Audio output: L/R channels
DC 5V 1A power supply

Brand: Helix

HDCAV2 — HDMI to AV Converter

Input HDMI signal format : 480i/60Hz, 480p/60Hz, 576i/60Hz, 576p/60Hz, 720p50/60Hz, 1080i50/60Hz, 1080p50/60Hz.
Output signal : CVBS (1.0Vpp), S-Video (Y: 1.0Vpp, C: 0.3Vpp).
The output video format : PAL, NTSC.
The output video signal impedance : 75 Ohms .
Compatible with HDCP protocol.
Power supply : USB powered

Brand: Helix

HDCAV3 — RCA/AV + HDMI to HDMI Converter

CVBS to HDMI signal converter which will convert CVBS / HDMI video signal or audio signal to HDMI video signal and the FL / FR stereo audio signals to HDMI signals; while supporting DVI system sideline signals. Support NTSC and PAL two TV format.
Audio extraction feature allows L/R Stereo output & Coaxal Digital via RCA connection outputs.CVBS/HD - 720p/1080P - PAL/NTSC selections
Powerd by 5VDC

Brand: Helix

HDDA — Digital to Analogue Audio Converter

Converts Digital optical Audio down to Analogue

Brand: Helix

TRIAX

HDVHDMI

VGA to HDMI Converter

VGA + Audio (L + R) to HDMI converter.
50/60Htz
720P or 1080i

Brand: Helix

k.1.6 Accessories

HDCAP3.0

HDMI to USB3.0 Video Capture support audio

- Up to 4K2K@60Hz(4:4:4) for HDMI input and loop out
- Up to 1080p60Hz video capture
- Supports 4K2K@60Hz (Down Scaler)->1080p60Hz
- Supports external analogue stereo audio input
- Supports HDMI audio extract to analogue stereo output Compatibles Windows, Linux, OS X operating systems
- CompatiblesUSB3.0 about transmission rate up to 300~350MB/s
- Compatible VLC, OBS, XSPLIT and AMCAP etc. PC capture software

Brand: Helix

HDPROT

HDMI Protector

HDMI Protection.
-ESD Protection
-5V protection
-Spark protection

Brand: Helix

HDREP

18G HDMI 2.0 Repeater

HDMI Repeater
- HDMI 2.0b, HDCP 2.2 . Support 18Gbps ,
- Support HLG, HDR 10, HDR 10+ and dolbyvision
- Built-in TMDS equalization and CDR (Clock Rate Recovery) for extending HDMI cable distance
- Distance up to 8m at the resolution of 4K2K@50/60Hz(YUV_444), 15m at 4K2K@60Hz(YUV_420) and 20m at 1080p@60Hz
- Require the HDMI source device to output power to the unit via an HDMI cable
- Simple plug and play

Brand: Helix

k.2 IR Extension

IRXF

Starview Wired Remote Extender

IR Extender - Over Coax
Sends IR controls down an existing coax cable , Kit contains 1 Receiver & 1 Transmitter
Works with My Sky
IR freq 35-41kHZ
IR Receiving range >=5M
Carrier Freq 11MHZ -ASK
Control adjust 0-10dBuV
Power Supply included 12VDC
Will work through Splitters, Diplexers, and between legs of a Multi Switch

Brand: Starview

IRXF-T

Extra transmitter for IRXF

IRXF Extra Transmitter
Single Pack - 1 Transmitter

Brand: Starview

k.3 Triax Range

310072 — Triax 1080P Point to Point Kit with bi-directional IR control

TRIAX PtP 1080p kit offers a cost effective solution to extend 1080p Full HD HDMI signals to a second TV location without additional subscriptions.
. Supports HDMI 1.3, HDCP 1.4 compliant
. Supports built-in EDID to ensure HDMI signals transmission from source to display
. Transmission of 1080p@60Hz (max) signals up to 55m including embedded multi-channel audio
. Supports bi-directional IR pass-through
. Supports PoC (the Receiver can be powered via Transmitter

Brand: Triax

Size: 66 x 16.8 x 66.0mm   **Remarks:** Transmission of 1080p@60Hz

310073 — HDMI 4K Point to Point with bi-directional IR control

PtP 4K Kit
. HDMI 2.0 standard and HDCP 2.2 compliant
. Supports video resolution up to 4Kx2K@60Hz 4:4:4
. Transmission distance is up to 131ft/40m for 4Kx2K, and 230ft/70m for 1080P
. Supports bi-directional IR pass-through for long-distance control
. Supports bi-directional 24V PoC
. Supports CEC
. Visually Lossless Compression (VLC) technology

Brand: Triax

Size: 61 x 24 x 120mm   **Remarks:** 4K 60Hz

310074 — HDMI 2.0 splitter:1 in x 2 out, HDCP 2.2, 4K@60Hz

TRIAX HDMI 2.0 1x2 and 1x4 Splitters distribute one HDMI input to 2 or 4 outputs (depending on model).

. Supports HDMI 2.0 and video resolution up to 4K@60Hz 4:4:4
. HDMI input supports HDCP 2.2 and the outputs support HDCP Active or HDCP Passive mode
. Supports video resolution down-scaling. The 4K input can be automatically downscaled to 1080P output for compatibility with 1080P displays
. 18Gbps high bandwidth
. Advanced EDID management: multiple built-in EDID settings can be selected through the 4-pin DIP switch on the front panel
. Built-in equalizer for signal enhancement to avoid signal attenuation in transmission
. Supports CEC pass-through
. LEDs indicate operating status
. Convenient firmware upgrade through the Micro-USB port

Brand: Triax

Size: 96 x 17.6 x 70.4mm   **Remarks:**   **UPC** 5702663100749

310075 — HDMI 2.0 splitter:1 in x 4 out, HDCP 2.2, 4K@60Hz

TRIAX HDMI 2.0 1x2 and 1x4 Splitters
distribute one HDMI input to 2 or 4 outputs (depending on model).

. Supports HDMI 2.0 and video resolution up to 4K@60Hz 4:4:4
. HDMI input supports HDCP 2.2 and the outputs support HDCP Active or HDCP Passive mode
. Supports video resolution down-scaling. The 4K input can be automatically downscaled to 1080P output for compatibility with 1080P displays
. 18Gbps high bandwidth
. Advanced EDID management: multiple built-in EDID settings can be selected through the 4-pin DIP switch on the front panel
. Built-in equalizer for signal enhancement to avoid signal attenuation in transmission
. Supports CEC pass-through
. LEDs indicate operating status
. Convenient firmware upgrade through the Micro-USB port

Brand: Triax

Size: 142 x 17.6 x 70.4mm   **Remarks:** 4K@60Hz 4:4:4 5m, 4K 60Hz 4:2:0 15m   **UPC** 5702663100756