

# InLine HDMI USB KVM over IP Extender, 4K up to 100m



Model: 64601

Manufacturer: INLINE

EAN: 4043718276240

Product Code: 1553015

## R13,852

The InLine® 64601 4K over IP Extender comprises two distinct units, the Transmitter and Receiver unit respectively. It's a LAN based extender and working in pairs to extend your HDMI video from local player to a remote display via an active LAN. To connect both units of transmitter and receiver, you can use either a direct CATx cable connection or through a Gigabit Ethernet Switch in between. With the feature of CATx cable, the image can be delivered up to 100m, while still keeping a satisfying image quality at the same time.

The supported resolution can be up to 2160p@60Hz with 7.1 audio channel. Applicable either over an exhibition room, working floors, demo room, control center, or other mission-critical scenarios.

With multiple receivers and transmitters even a Point-to-Point or Point-to-Multipoint and Videowall scenarios are possible to realize.

### Features:

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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4K Over 1 Gigabit Network with Ultra low 1 frame/Sec. latency  
Up to HDMI 2.0 4K 2160p@60Hz 4:2:0 Video Input and HDCP2.2 is supported  
Supports 7.1 ch Audio or more (LPCM/DTS/Dolby/Dolby ATMOS)  
Hybrid Video output (Each Receiver can choose different video format independently)  
HDMI Audio Extract to Analog audio output (2 channel LPCM audio only)  
Max. Bit Rate control (10 Mbps ~ 800 Mbps)  
Video Snap shot (Video Capture)  
USB 2.0 pass-thru for IP KVM application  
Webpage management  
RS-232 Serial control command management  
Https/Telnet command management  
Automatic EDID configuration  
Output video rotation  
Output video partial enlargement and shift for videowall and irregular video wall application  
4-bit DIP switch for 16 stream channel selection  
Small size / VESA mount  
Rack-mount

## **Specification:**

### Transmitter:

TX/RX connector: 1x RJ45 Female

AV Tnterface: 1x HDMI Female (In), 1x HDMI Female (Out, Loopback)

USB Device: 1x USB Type B Female

IR: 1x 3.5mm Jack Female

RS232: 1x RJ12 Female

Dimension (LxWxH): 95x115x26mm

### Receiver:

TX/RX connector: 1x RJ45 Female

AV Tnterface: HDMI Female (Out) x 1

USB Device: 4x USB Type A Female

IR: 1x 3.5mm Jack Female

RS232: 1x RJ12 Female

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Dimension (LxWxH): 115x115x26mm

General:

Image Resolution: 3840 x 2160 @60Hz

Power Adapter: DC 5V

Operating Temperature: 0~40°C

Storage Temperature: -20~60°C

Humidity Limits: 0~90% RH, Non-condensing

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