

Atlona AT-HD-IR40SR Atlona HDMI v1.3 Extender over 2 CAT5e Cables with IR up to 200ft

Atlona HDMI v1.3 Extender with 3D over 2 CAT5e Cables with IR up to 200ft. Model: AT-HD-IR40SR

The AT-HD-IR40SR HDMI Extender over 2xCat5/Cat6 with IR boosts up your video/audio transmission distance up to 60m / 200ft in HDTV 720p/1080i or 130ft at 1080p format. With two low cost CAT-5/5e/6 cables, users can extend HDTV sources to distant displays without any type of degradation. The Atlona AT-HD-IR40SR is featured with embedded IR input and output so that user can control the source via remote even if the source is not located within remote range.

Features:

- **3D Compatible**
- **HDMI 1.3a compliant**
- Extend the transmission distance up to 60m / 200ft from the sources at 1080i or 720p
- Extend the transmission distance up to 40m /130ft from the sources at 1080p
- Provides independent DDC channel, fully HDCP compliant
- Silicon Image Chip-Sets allow 99.99% compatability with all the AV gear (we only use Best)
- **Power supply is only required for the receiver unit (sender unit is using power from HDMI source)**
- Minimize the cable skew by adjustable 8-level equalization knob
- **Extending IR signal from the source to the display (comes with 3ft IR extenders cables)**
- Allows cascading up to 8 extenders in one chain
- **Supports Pure Uncompressed 7.1ch digital HDMI over LAN cable transmission**

Technical Specifications:

- Video Bandwidth: 10.2Gbps (HDMI 1.3a)
- Input connector:
Transmitter: 1x female HDMI connector
Receiver: 2x RJ-45
1x IR Receiver Socket
- Output connector:
Transmitter: 2x RJ-45
Receiver: 1x female HDMI connector
1x IR Sender Socket
- RJ-45 Connector: 2 indication LEDs
- Dimensions: 70mm x 60mm x 25mm / 2.8"x2.4"x1" (L x W x H)
- Weight: 3LB (sender and receiver)
- Power Supply: 5V 4A

Package Includes:

- 1x HDMI transmitting unit
- 1x HDMI receiving unit
- 1x 5V 4A power adapter
- 1x User Manual
- 1x 90cm/3ft IR Receiver Extension Cable
- 1x 90cm/3ft IR Sender Extension Cable