TRIPP-LITE

HDMI over IP Extender Kit with Built-in 2-Port Splitter, RS-232 Serial and IR Control, 1080p 60 Hz, 328 ft. (100 m), TAA

MODEL NUMBER: B160-201-HSI



Converts HDMI audio/video to an IP-based signal that is transmitted point-to-point to a display 328 ft. away via Cat5e/6 cable or through a dedicated Ethernet network switch.

Description

The B160-201-HSI 2-Port HDMI over IP Transmitter/Receiver/Extender Kit extends and distributes HDMI audio/video, RS-232 serial and IR (infrared) remote signals from the source to the display located up to 328.08-ft. (100 m) away, which is more than 200-ft. (60.96 m) farther than a traditional Cat5e/6 solution. By adding a chain of low-cost unmanaged network switches, such as Tripp Lite's NG5, you can continue extending the distance between source and display up to 328.08-ft. (100 m) per switch. Two HDMI outputs on the receiver allow the connection of two displays.

Create a multi-in, multi-out installation with up to 64 transmitters and 255 receivers* by including dedicated managed Ethernet network switches** with Internet Group Management Protocol (IGMP), such as Tripp Lite's NSS-G16D2. With a compatible B160-Series receiver, you can send the HDMI video source to any analog or digital display, including VGA and DisplayPort[™], allowing you to mix and match technologies and use existing monitors. The IGMP-enabled switch will let you manage all connections for centralized control over which sources show on which displays.

The B160-201-HSI supports video resolutions up to 1920 x 1080 (1080p) at 60 Hz in a point-to-multipoint switch installation. It extends IR control signals that control a source, such as a Blu-ray[™] player, from a remote display, as well as RS-232 signals at serial baud rates up to 57600 Bps. The transmitter and receiver units mount to a wall, rack or pole using the including hardware.

*Unmanaged switch installations are limited to two transmitter units. The number of receivers is limited to the number of ports remaining on an unmanaged switch.

**B160-Series designed for use with dedicated network switch. Connecting to a switch used with other networking equipment will result in degraded or non-functional performance.

Features

Extends and Distributes HDMI A/V, Serial and IR Control Signals over Cat5/6 CablingConverts audio/video to an IP-based signal that is transmitted point-to-point to a display 328.08-ft. (100 m) awayAdd low-cost network switches between transmitter and receiver to continue extending distance up to 328.08-ft. (100 m) per switchDual HDMI outputs on receiver for connecting 2 displaysHDMI output on transmitter for connecting a local display

Create a Multi-In, Multi-Out Installation Using B160-Series Transmitters and ReceiversConnect up to 64 transmitters and 255 receivers through multiple dedicated managed network switchesIGMP-enabled switches allow centralized control over which sources show on which displaysVideo source can be sent to any analog or digital display, so you can mix and match technologies and use existing monitors

Highlights

- Units connect point-to-point without a switch up to 328.08-ft. (100 m)
- Supports video resolutions up to 1920 x 1080 (1080p) @ 60 Hz
- Dual HDMI outputs on receiver for connecting 2 displays
- Plug and play—no software or drivers required

Package Includes

- Transmitter unit
- Receiver unit
- (2) External power supplies (Input: 100–240V, 50/60 Hz, 0.5A; Output: 5V 2A)
- Plug adapters for U.S., U.K., Europe and Australia
- IR-In cable
- IR-Out cable
- 3.5 mm to DB9 adapter cable (M/M)
- Mounting hardware
- Owner's manual

TRIPP-LITE

Enhanced Technical FeaturesSupports video resolutions up to 1920 x 1080 (1080p) @ 60 HzUses H.264 video compression standardTransmits on 20-60 kHz IR frequencyExtends IR control signals that control a source from a remote displaySupports RS-232 serial baud rates up to 57600 BpsHDCP and 3D compatible

Plug-and-Play FunctionalityNo software or drivers requiredHardware included for mounting on wall, rack or pole

TAA-CompliantCompliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

| OVERVIEW | | |
|---|---|--|
| UPC Code | 037332196811 | |
| Product Type | Extender Kit | |
| Technology | DVI; HDMI; IR; A/V over IP; Cat5/5e; Cat6 | |
| VIDEO | | |
| Video Input | HDMI (FEMALE) | |
| Video Output | HDMI (FEMALE) | |
| Max Supported Video Resolution | 1920 x 1080 (1080p @ 60Hz) | |
| Max 1280 x 720 (720p) Range (ft) | 328 | |
| Max 1920 x 1080 (1080p) Range (ft) | 328 | |
| Transmitter Video Input | HDMI | |
| Transmitter - Number of Video Outputs | 1 | |
| Transmitter - Local Display Output | HDMI | |
| Receiver/Transceiver Video Output | HDMI | |
| Receiver - Number of Video Outputs | 2 | |
| Range Extension using other Tripp Lite product | 328 ft. | |
| Recommended Cabling | N202-Series Cat6 Patch Cable | |
| Other Tripp Lite product used to extend range | network switch | |
| Max Supported Color Depth | 24-bit True Color | |
| HDR Support | No | |
| 3D Video Supported | Yes | |
| Maximum Signal Range (ft) | 328 | |
| Maximum Signal Range (m) | 100 | |
| Maximum Signal Range Details | 328 ft via Cat6275 ft via Cat5e | |



| Audio Ouput HDMI Audio Specification Stereo Audio NPUT Acconnection AC Power Adapter Plug(s) AS/N2S 3112 Australia: BS 1363 UK; CEE 7/16 Schuko; NEMA 1-15P North America AC Power Adapter Input Specs (V) 100-240V / 50/60Hz / 1.0A AC Power Adapter Output Specs (V) 5V / 2A AC Power Adapter Cord Length (ft) 4.5 AC Power Adapter Cord Length (ft) 4.5 AC Power Adapter Cord Length (ft) 100-240 Bus Powered No Power Adapter Cord Length (ft) 4.5 Power Source Type AC Adapter AC Power Source Type AC Adapter AC Power Source Type NeEMA 1-15P: BS 1363; CEE 7/16 Schuko; AS/NZS 3112 Power Source Type NeEMA 1-15P: BS 1363; CEE 7/16 Schuko; AS/NZS 3112 Power Source Type NeEMA 1-15P: BS 1363; CEE 7/16 Schuko; AS/NZS 3112 Power Source Type NeEMA 1-15P: BS 1363; CEE 7/16 Schuko; AS/NZS 3112 Power Source Type NeEMA 1-15P: BS 1363; CEE 7/16 Schuko; AS/NZ | | | |
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| Ac Power Adapter Cord Length (m) 1.4 Voltage Compatibility (VAC) 100-240 Bus Powered No POWER Power Source Type AC Adapter AC Plug Type NEMA 1-15P; BS1363; CEE 7/16 Schuko; AS/NZS 3112 Power Source Transmitter and Receiver (Included) Power Cover Cable (PoC) Support No DC Barrel Plug OD: 5.5 x 2.1 x 7.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 1.2.6 USER INTERFACE, ALERTS & COVENTION USER INTERFACE, ALERTS & COVENTION NetWatter State St | AC Power Adapter Output Specs (V / A) | 5V / 2A | |
| Voltage Compatibility (VAC) 100-240 Bus Powered No POWER Power Source Type AC Adapter AC Plug Type NEMA 1-15P; BS1363; CEE 7/16 Schuko; AS/NZS 3112 Power Source Transmitter and Receiver (Included) Power Over Cable (PoC) Support No DC Barrel Plug OD: 5.5 x 2.1 x 7.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 12.6 USER INTERFACE, ALERTS & CONTEXT LED Indicators RJ45 Output (Green / Power, Orange / Signal), Channel Signal (Red), Power (Green) PHYSICAL Color Black Material of Construction Steel Included Mounting Accessories Wallmount Number of Displays 2 Optional Mounting Accessory Notes Can DIN Mount using Tripp Lite Bracket Ånbsp;-ca class="productLink", href="//www.tripplite.com/din-rail-mounting-tracket-for-digital-signage-version-2-B110-DIN-02'>B110-DIN-02'/a>-Shnbsp; Form Factor/Mounting Options Box; Wall-mount Receiver Unit Dimensions (hwd/ /in.) 1.2 x 5 x 3.9 | AC Power Adapter Cord Length (ft.) | 4.5 | |
| Bus Powered No Power No Power Source Type AC Adapter AC Plug Type NEMA 1-15P; BS1363; CEE 7/16 Schuko; AS/NZS 3112 Power Source Transmitter and Receiver (Included) Power Over Cable (PoC) Support No DC Barrel Plug OD: 5.5 x 2.1 x 7.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 12.6 USER INTERFACE, ALERTS & CONTUNE LED Indicators RJ45 Output (Green / Power, Orange / Signal), Channel Signal (Red), Power (Green) PHYSICAL Color Black Mulmount Number of Displays 2 Quinount Number of Displays 2 Color Grange / Signal (Mounting Accessories) Wallmount Number of Displays 2 Color Grange / Signal (Mounting Accessory Notes) Easter for Crigital-signage-version-2-B110-DIN-02-/a>-B110-DIN-02-/a>-Bnbp; Form Factor/Mounting Options Box; Wall-mount Source Geneyer Unit Dimensions (hwd/ / in.) 1.2 x 5 x 3.9 | AC Power Adapter Cord Length (m) | 1.4 | |
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| Number of Displays 2 Optional Mounting Accessory Notes Can DIN Mount using Tripp Lite Bracket B110-DIN-02 Form Factor/Mounting Options Box; Wall-mount Rackmountable Yes Receiver Unit Dimensions (hwd / in.) 1.2 x 5 x 3.9 | Material of Construction | Steel | |
| Optional Mounting Accessory Notes Can DIN Mount using Tripp Lite Bracket B110-DIN-02 Form Factor/Mounting Options Box; Wall-mount Rackmountable Yes Receiver Unit Dimensions (hwd / in.) 1.2 x 5 x 3.9 | Included Mounting Accessories | Wallmount | |
| Form Factor/Mounting Options Box; Wall-mount Rackmountable Yes Receiver Unit Dimensions (hwd / in.) 1.2 x 5 x 3.9 | Number of Displays | 2 | |
| Rackmountable Yes Receiver Unit Dimensions (hwd / in.) 1.2 x 5 x 3.9 | Optional Mounting Accessory Notes | Can DIN Mount using Tripp Lite Bracket B110-DIN-02 | |
| Receiver Unit Dimensions (hwd / in.) 1.2 x 5 x 3.9 | Form Factor/Mounting Options | Box; Wall-mount | |
| | Rackmountable | Yes | |
| Receiver Unit Weight (lbs.) 0.2 | Receiver Unit Dimensions (hwd / in.) | 1.2 x 5 x 3.9 | |
| | Receiver Unit Weight (lbs.) | 0.2 | |

TRIPP-LITE

1000 Eaton Boulevard Cleveland, OH 44122 United States

| Shipping Dimensions (hwd / in.) | 3.10 x 5.90 x 11.50 | |
|---|---|--|
| Shipping Weight (lbs.) | 3.30 | |
| Transmitter Unit Dimensions (hwd / in.) | 1.2 x 5 x 3.9 | |
| Transmitter Unit Weight (lbs.) | 0.2 | |
| Unit Dimensions (hwd / in.) | 0.000 x 0.000 x 0.000 | |
| Unit Packaging Type | Box | |
| Housing | Metal | |
| ENVIRONMENTAL | | |
| Operating Temperature Range | 32 to 104 F (0 to 40 C) | |
| Storage Temperature Range | 5 to 122 F (-15 to 50 C) | |
| Relative Humidity | 0% to 85%, Non-Condensing | |
| BTUs | 43 BTU/Hr | |
| COMMUNICATIONS | | |
| Signal Range (ft.) | 328 | |
| Signal Range (m) | 100 | |
| EDID Compatible | Yes | |
| IR Remote Extension Support | Yes | |
| RS-232 Serial Extension Support | Yes | |
| Consumer Electronics Control (CEC) Supported | Yes | |
| Latency | 2-3 seconds | |
| USB Extension Support | No | |
| CONNECTIONS | | |
| Number of Ports | 2 | |
| Side A - Connector 1 | (2) HDMI (FEMALE) | |
| Side A - Connector 2 | 3.5MM (FEMALE); DB9 (FEMALE); RJ45 (FEMALE) | |
| Side B - Connector 1 | (2) HDMI (FEMALE) | |
| Side B - Connector 2 | RJ45 (FEMALE) | |
| FEATURES & SPECIFICATIONS | | |
| 10/100 Ethernet Extension Support | No | |
| Built-In Equalizer | No | |
| HDCP Specification | 1.4 | |
| Driver Required | No | |



| Recommended Category Cable | N202-Series Cat6 Patch Cable | |
|--|---|--|
| | | |
| STANDARDS & COMPLIANCE | | |
| External Power Supply Certifications | BSMI; CB; CCC; CE; FCC; GS; PSE; RCM; TUV; UL; cUL | |
| Product Compliance | RoHS; CE (Europe); REACH; FCC (USA); Trade Agreements Act (TAA) | |
| | | |
| WARRANTY & SUPPORT | | |
| Product Warranty Period (Worldwide) | 1-year limited warranty | |



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