DisplayPort over Cat6 Pigtail Receiver with Repeater, 4K 60 Hz, 4:4:4, Transceiver, HDCP 2.2, 230 ft. (70.1 m), TAA

MODEL NUMBER: B127U-110-PD



Works with a B127U-Series transmitter or splitter to extend 4K video via Cat6 cable to a DisplayPort monitor up to 230 ft. away.

Features

DisplayPort Extender Receiver Recommended for Digital Signage in Schools and Businesses

This 4K receiver is recommended for video presentations in conference rooms, schools, trade shows, meeting facilities, houses of worship, retail settings, hotels and other digital signage applications where the source and display are farther apart than conventional A/V cables allow. When connected to a B127U-Series transmitter, the B127U-110-PD helps extend 4K signals from a DisplayPort or HDMI source to a DisplayPort monitor up to 230 feet (70.1 meters) away with zero latency via user-supplied Cat6 cabling. The one-foot pigtail design makes the receiver easy to install, especially in a tight space.

Transmits 4K Video with Multi-Channel Audio, HDR and 4:4:4 Color

The B127U-110-PD supports Ultra HD resolutions up to 3840 x 2160 (4K x 2K) at 60 Hz with uncompressed DTS-HD, Dolby TrueHD and 7.1-channel digital audio. High Dynamic Range (HDR) provides a wide range of vibrant colors with richer contrast, brighter whites and deeper blacks that pop on your 4K display. HDCP 2.2 compliance allows you to stream 4K content with no complications. This receiver also supports 4:4:4 chroma subsampling for top-level PC gaming or using your HDTV as a PC monitor.

Create Daisy-Chain Installations with HDMI Outputs, DisplayPort Outputs or Both

The B127U-110-PD can be connected to additional B127U-110-PD DisplayPort receivers or B127U-110-PH HDMI receivers (sold separately) in a four-link daisy-chain installation. Each additional receiver adds up to 230 feet (70.1 meters) to the maximum video transmission distance and up to a total of 920 feet (280 meters) for the entire installation. *Note:* See the installation diagram in the owner's manual for more information.

Multi-Resolution Support Allows Mixing and Matching of Displays of Different Resolutions

The B127U-110-PD is backward compatible with 4K/30 Hz and 1080p resolutions via automatic switching, allowing each connected monitor to display video at its maximum resolution without affecting the other outputs.

Plug-and-Play Operation for Quick Setup and Immediate Use

The receiver works right out of the box with no software required. A one-foot USB-A pigtail connector is the primary power source. Plug the USB connector on the receiver into a USB-A power adapter (such as

Highlights

- Supports UHD resolutions up to 4K @ 60 Hz (4:4:4) with High Dynamic Range (HDR)
- Lightweight pigtail receiver is USB-powered through display or power adapter
- Can be daisy-chained up to 4 times (920 ft. total) via additional receivers
- Plug-and-play operation with no software required for easy, immediate installation
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

- Source device with DisplayPort or HDMI output (computer, laptop, media server)
- Display device with DisplayPort input (HDTV, projector, monitor)
- B127U-Series transmitter or splitter

Package Includes

- B127U-110-PD DisplayPort over Cat6 Receiver
- Owner's manual

U280-W01-QC3-1, sold separately) or USB-A port on the connected display. User-supplied 24 AWG Cat6 cabling connects the transmitter and receivers. *Note: The receiver can also be powered through its Micro-USB port.*

TAA-Compliant for GSA Schedule Purchases

The B127U-110-PD is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

Specifications

| OVERVIEW | |
|-------------------------------------------------|--------------------------------------------------------------------------|
| UPC Code | 037332281272 |
| Product Type | DisplayPort over Cat6 Receiver with Repeater |
| Technology | Cat6; DisplayPort; USB |
| Host Connector | DISPLAYPORT (MALE) |
| VIDEO | |
| Video Input | RJ45 (FEMALE) |
| Video Output | DISPLAYPORT (MALE) |
| Number of Monitors Supported | 1 |
| Video Ports | DISPLAYPORT (MALE) |
| Video Ports Details | HDCP 1.4; HDCP 2.2; DisplayPort 1.2 |
| Resolutions Supported | Up to 4K (3840 x 2160) @ 60 Hz |
| Supported Resolutions | 1280x720 (720p); 1920x1080 (1080p); 1920x1200; 2560x1600; 3840x2160 (4K) |
| Max Supported Video Resolution | 3840 x 2160 (4K) @ 60 Hz |
| Max. Distance (Between any 2 Units) | 230 ft. |
| Max. Distance (Between any 2 Units) (Meters) | 70 |
| Max 1080P Range (ft) | 230 |
| Max 1280 x 720 (720p) Range (ft) | 230 |
| Max 1920 x 1080 (1080p) Range (ft) | 230 |
| Max 1920 x 1200 Range (ft) | 230 |
| Max 2560 x 1600 Range (ft) | 230 |
| Max 3840 x 2160 (4K@30Hz) Range (ft) | 230 |
| Max 3840 x 2160 (4K@60Hz) Range (ft) | 230 |
| Receiver/Transceiver Video Output | DisplayPort |
| Receiver - Number of Video Outputs | 1 |

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| Signal Range (ft) | 230 | |
|---------------------------------------------------|---------------------------------------------------------------|--|
| Signal Range (m) | 70 | |
| Range Extension using other Tripp Lite product | N/A | |
| Recommended Cabling | N202-Series Cat6 Gigabit Snagless UTP Ethernet Cabling | |
| Max Supported Color Depth | 36-bit Deep Color | |
| HDR Support | Yes | |
| 3D Video Supported | Yes | |
| Chroma Sub Sampling | 4:2:0; 4:2:2; 4:4:4 | |
| Maximum Signal Range (ft) | 230 | |
| Maximum Signal Range (m) | 70 | |
| EDID Support | Yes | |
| Signal Transmission | Unidirectional | |
| DisplayPort Alt Mode | No | |
| AUDIO | | |
| Audio Output | Displayport | |
| Audio Specification | Supports passthrough audio formats including LPCM 2.0/5.1/7.1 | |
| INPUT | | |
| Bus Powered | Yes | |
| Power Source | USB | |
| POWER | | |
| Power Source Type | USB | |
| Power Source | Unit (Included) | |
| Power Over Cable (PoC) Support | No | |
| Receiver Power Source | USB | |
| USER INTERFACE, ALERTS & CONTROLS | | |
| LED Indicators | x1 Green (Power), x1 Orange (Data) | |
| PHYSICAL | | |
| Color | Black | |
| Material of Construction | Plastic | |
| Cable Jacket Color | Black | |
| | | |
| Cable Jacket Material | PVC | |

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| Wire Gauge (AWG) | 28 |
|--------------------------------------|----------------------------|
| Cable Length (ft.) | 1 |
| Cable Length (m) | 0.30 |
| Cable Length (in.) | 12 |
| Included Mounting Accessories | N/A |
| Cable Length (cm) | 30.5 |
| Total Number of Ports | 3 |
| Number of Displays | 1 |
| Form Factor/Mounting Options | Pigtail |
| Rackmountable | No |
| Receiver Unit Dimensions (hwd / cm.) | 1.86 x 4.7 x 7.5 |
| Receiver Unit Dimensions (hwd / in.) | 0.73 x 1.85 x 2.95 |
| Receiver Unit Weight (kg) | 0.25 |
| Receiver Unit Weight (lbs.) | 0.55 |
| Shipping Dimensions (hwd / in.) | 2.17 x 10.24 x 6.46 |
| Shipping Dimensions (hwd / cm) | 5.51 x 26.01 x 16.41 |
| Shipping Weight (lbs.) | 0.35 |
| Shipping Weight (kg) | 0.16 |
| Unit Dimensions (hwd / in.) | 0.732 x 1.850 x 2.953 |
| Unit Dimensions (hwd / cm) | 1.85 x 4.7 x 7.5 |
| Unit Dimensions (hwd / mm) | 18.5 x 47 x 75 |
| Unit Packaging Type | Box |
| Unit Weight (lbs.) | 0.176 |
| Unit Weight (kg) | 0.08 |
| 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% RH |
| COMMUNICATIONS | |
| Max 1024 x 768 Range (ft) | 230 |
| Signal Range (ft.) | 230 |
| Signal Range (m) | 70 |
| Max 480P Range (ft) | 230 |

| Transisson Disance 203 ft. (20 m) Max 140 x000 Range (ft) 230 Max 1400 Kange (ft) 230 Max 1400 KAnge (ft) 230 Max 440 KAnge (ft) 230 Max 440 KAnge (ft) 230 Max 450 KAnge (ft) 230 Max 150 KA1200 Range (ft) 240 Max 150 KA1200 Range (ft) 30 Max 150 KA1200 Range (ft) 30 Max 150 KA1200 Range (ft) 30 Max 150 KA1200 Range (ft) No Standard Standar | [| |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Max 1080i Range (f) 230 Max 1320 x 1440 Range (f) 230 Max 4K UHD Range (f) 230 Max 460 range (f) 230 Max 460 x 480 Range (f) 230 Max 60 x 480 Range (f) 230 Max 60 x 480 Range (f) 230 Max 100 x 1200 Range (f) 230 Max 100 x 1200 Range (f) 230 Max 100 x 1200 Range (f) 230 Remote Extension Support No R8-232 Evrial Extension Support No R8-232 Evrial Extension Support No Supported Ves Supported No Consumer Electronics Control (CEC) No Supported No Consumer Electronics Control (CEC) No Supported Sa 2 Ports 3 Sup Chain Port RJ45 (Female) Side A - | Transmission Distance | 230 ft. (70 m) |
| Max 1920 x 140 Range (ft) 230 Max 4K UHD Range (ft) 230 Max 400 Range (ft) 230 Max 400 x 400 Range (ft) 230 Max 400 x 400 Range (ft) 230 Max 400 x 400 Range (ft) 230 Max 1000 x 1200 Range (ft) 230 Max 1000 x 1200 Range (ft) 230 Remote Extension Support No RS-232 Serial Extension Support No RS-232 Serial Extension Support No Consumer Electronics Control (CEC) No Supported Xero Latency USB Extension Support No No Seconseconseconseconseconseconseconsecons | Max 1440 x 900 Range (ft) | 230 |
| Max 4K UHD Range (t) 250 Max 480i Range (t) 230 Max 480i Range (t) 230 Max 500 x 480 Range (t) 230 Max 160 x 480 Range (t) 230 Ray 500 Range (t) 230 Max 160 x 1200 Range (t) 230 Remote Extension Support No Remote Extension Support No Consumer Electronics Control (CEO) No Lenercy Zero Latency USB Extension Support No Number of Ports 3 Ports 2 Number of Ports 3 Side A - Connector 1 HDMI (MALE) Side A - Connector 1 HDMI (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MCROUSB (FEMALE) Side B - Connector 2 MCROUSB (FEMALE) | Max 1080i Range (ft) | 230 |
| Max 480i Range (t) 230 Max 640 x 480 Range (t) 230 Max 800 x 600 Range (t) 230 Max 800 x 1200 Range (t) 230 Max 1600 x 1200 Range (t) 230 Max 1600 x 1200 Range (t) 230 EDID Compatible Yes Remote Extension Support No Res-232 Serial Extension Support No Consumer Electronics Control (CEC) No Supported Xero Latency USB Extension Support No Consumer Electronics Control (CEC) No No Consumer Electronics Control (CEC) No No Consumer Electronics Control (CEC) No Vistor is carried from the transmitter to the receiver via the RMS portExtend the maximum distance of the installation by distychaining B127U-110 PD units via the second RMS port on the receiver unit. Daisy-Chain Port RI45 (Female) Side A - Connector 1 HDMI (MALE) Side B - Connector 1 KI45 (Female) Side B - Connector 1 KIA5 (Female) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Ye | Max 1920 x 1440 Range (ft) | 230 |
| Max 640 x 480 Range (f) 230 Max 800 x 600 Range (f) 230 Max 1600 x 1200 Range (f) 230 EDID Compatible Yes RI Remote Extension Support No R3:232 Serial Extension Support No Consumer Electronics Control (CEC) No Consumer Electronics Control (CEC) No USB Extension Support No Consumer Electronics Control (CEC) No USB Extension Support No Consumer Electronics Control (CEC) No USB Extension Support No Consumer Electronics Control (CEC) No USB Extension Support No Consumer Electronics No Consumer Electronics 2 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 port Extend the maximum distance of the installation by disprichating B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side B - Connector 2 USB A (MALE) Daisy-chainable / Cascadab | Max 4K UHD Range (ft) | 230 |
| Max 800 x 600 Range (t) 230 Max 1600 x 1200 Range (t) 230 EDID Compatible Yes IR Remote Extension Support No RS-232 Serial Extension Support No Consumer Electronics Control (CEC) No Latency Zero Latency USB Extension Support No CONSUMERT Floctronics No CONNECTIONS No Ports 3 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 1 (2) RJ45 (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Yes Daisy-chainable or Cascadable Ye Daisy-chainable or Cascadable Ye Daisy-chainable or Cascadable Ye Daisy-chainable or Cascadable Ye </td <td>Max 480i Range (ft)</td> <td>230</td> | Max 480i Range (ft) | 230 |
| Max 1600 x 1200 Range (ft) 230 EDID Compatible Yes IR Ramote Extension Support No RS-232 Serial Extension Support No Consumer Electronics Control (CCC) Supported No Latency Zero Latency USB Extension Support No Consumer Electronics Control (CCC) No USB Extension Support No Consumer Electronics Control (CCC) No Number of Ports 3 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by diasychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Yes | Max 640 x 480 Range (ft) | 230 |
| EDID Compatible Yes IR Remote Extension Support No RS-232 Serial Extension Support No Consumer Electronics Control (CEC) No Supported Zero Latency USB Extension Support No CONNECTIONS No CONNECTIONS 3 Ports 2 Ports Detail Vide is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by desisycharing B127U-110-PD units via the Second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ46 (FEMALE) Side B - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ46 (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Yes Daisy-chainable or Cascadable Y Port EXPANSION No Al-in-One Kit No 10/100 Ethernet Extension Support No | Max 800 x 600 Range (ft) | 230 |
| IR Remote Extension Support No RS-323 Serial Extension Support No Consumer Electronics Control (CEC) Supported No Latency Zero Latency USB Extension Support No Number of Ports 3 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD units via the second RJ45 portExtend the maximum distance of the installation by dissychaning B127U-110-PD unit | Max 1600 x 1200 Range (ft) | 230 |
| RS-232 Serial Extension Support No Consumer Electronics Control (CEC) Supported No Latency Zero Latency USB Extension Support No CONNECTIONS No Number of Ports 3 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by discychating B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ46 (Female) Side A - Connector 1 HDMI (MALE) Side B - Connector 2 USB B (FEMALE) Side B - Connector 1 (2) RJ45 (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Ye Daisy-chainable or Cascadable Y PortEXPANSION Y Daisy-chainable or Cascadable Y Porteres & specificAtTONS Xi All-in-One Kit No 10/100 Ethermet Extension Support No | EDID Compatible | Yes |
| Consumer Electronics Control (CEC) No Latency Zero Latency USB Extension Support No CONNECTIONS No CONNECTIONS 3 Number of Ports 3 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Fernale) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 HDMI (MALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Y Daisy-chainable or Cascadable | IR Remote Extension Support | No |
| Supported No Latency Zero Latency USB Extension Support No connectrons No connectrons Supported Number of Ports 3 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Ye Daisy-chainable or Cascadable Y Daisy-chainable or Cascadable Yo </td <td>RS-232 Serial Extension Support</td> <td>No</td> | RS-232 Serial Extension Support | No |
| USB Extension Support No CONNECTIONS Number of Ports 3 Ports 2 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by datasychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Ye Port EXPANSION Ye Daisy-chainable or Cascadable Y Patures & SPECIFICATIONS No All-in-One Kit No 10/100 Ethernet Extension Support No | Consumer Electronics Control (CEC) Supported | No |
| CONNECTIONS Number of Ports 3 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units PORT EXPANSION PATIENT V All-in-One Kit 10/100 Ethernet Extension Support No | Latency | Zero Latency |
| Number of Ports 3 Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units Daisy-chainable or Cascadable Y Port EXPANSION Y Eatures & SPECIFICATIONS No All-in-One Kit No 10/100 Ethernet Extension Support No | USB Extension Support | No |
| Ports 2 Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units Daisy-chainable / Cascadable Y Port EXPANSION Y Patters & SPECIFICATIONS No All-in-One Kit No 10/100 Ethernet Extension Support No | CONNECTIONS | |
| Ports Detail Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units Port EXPANSION Y Daisy-chainable or Cascadable Y All-in-One Kit No 10/100 Ethernet Extension Support No | Number of Ports | 3 |
| by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. Daisy-Chain Port RJ45 (Female) Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units Daisy-chainable or Cascadable Y Daisy-chainable or Cascadable Y All-in-One Kit No All-in-One Kit No Yes No | Ports | 2 |
| Side A - Connector 1 HDMI (MALE) Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units PORT EXPANSION Y Paisy-chainable or Cascadable Y Pisy-chainable or Cascadable Y Port EXPANSION Y Paisy-chainable or Cascadable Y Pisy-chainable or Cascadable Y | Ports Detail | Video is carried from the transmitter to the receiver via the RJ45 portExtend the maximum distance of the installation by daisychaining B127U-110-PD units via the second RJ45 port on the receiver unit. |
| Side A - Connector 2 USB A (MALE) Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units PORT EXPANSION Daisy-chainable or Cascadable Y FEATURES & SPECIFICATIONS All-in-One Kit No 10/100 Ethernet Extension Support No | Daisy-Chain Port | RJ45 (Female) |
| Side B - Connector 1 (2) RJ45 (FEMALE) Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units PORT EXPANSION Daisy-chainable or Cascadable Y FEATURES & SPECIFICATIONS All-in-One Kit No 10/100 Ethernet Extension Support No | Side A - Connector 1 | HDMI (MALE) |
| Side B - Connector 2 MICRO-USB B (FEMALE) Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units PORT EXPANSION Daisy-chainable or Cascadable Y FEATURES & SPECIFICATIONS All-in-One Kit No 10/100 Ethernet Extension Support No | Side A - Connector 2 | USB A (MALE) |
| Daisy-chainable / Cascadable Yes Daisy-chainable / Cascadable Up to 4 Units PORT EXPANSION V Daisy-chainable or Cascadable Y FEATURES & SPECIFICATIONS Y All-in-One Kit No 10/100 Ethernet Extension Support No | Side B - Connector 1 | (2) RJ45 (FEMALE) |
| Daisy-chainable / Cascadable Up to 4 Units PORT EXPANSION Daisy-chainable or Cascadable Y FEATURES & SPECIFICATIONS Y All-in-One Kit No 10/100 Ethernet Extension Support No | Side B - Connector 2 | MICRO-USB B (FEMALE) |
| Details Op 6 + 6 Hills PORT EXPANSION Y Daisy-chainable or Cascadable Y FEATURES & SPECIFICATIONS Y All-in-One Kit No 10/100 Ethernet Extension Support No | Daisy-chainable / Cascadable | Yes |
| Daisy-chainable or Cascadable Y FEATURES & SPECIFICATIONS All-in-One Kit No 10/100 Ethernet Extension Support No | Daisy-chainable / Cascadable Details | Up to 4 Units |
| FEATURES & SPECIFICATIONS All-in-One Kit No 10/100 Ethernet Extension Support No | PORT EXPANSION | |
| All-in-One Kit No 10/100 Ethernet Extension Support No | Daisy-chainable or Cascadable | Y |
| 10/100 Ethernet Extension Support No | FEATURES & SPECIFICATIONS | |
| | All-in-One Kit | No |
| Integrated/Removable Cable No | 10/100 Ethernet Extension Support | No |
| | Integrated/Removable Cable | No |

| No | | |
|----------------------------------------------------------------------------------------------|--|--|
| No | | |
| Yes | | |
| No | | |
| 1.2 | | |
| 1.4; 2.2 | | |
| No | | |
| 24AWG Solid Wire Cat6 | | |
| No | | |
| STANDARDS & COMPLIANCE | | |
| ICES (Canada); NOM (Mexico) | | |
| CE (Europe); FCC Part 15 Class B (USA); REACH; RoHS3; Trade Agreements Act (TAA); UKCA; WEEE | | |
| WARRANTY & SUPPORT | | |
| 1-year limited warranty | | |
| | | |

TRIPP-LITE

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