

- The B122-000-60 has been designed for use with Tripp Lite P568-Series HDMI cables. To ensure maximum distance and performance, it is recommended that you use Tripp Lite P568-Series HDMI cabling. For distances over 75-ft, 24AWG cable such as Tripp Lite's P568-100-HD is required.
- Although most installations will not require power, a Micro USB port is provided in the event power is needed. Using a Micro USB cable (such as Tripp Lite's [UR05C-Series](#)), connect the Micro USB port to a USB wall charger, the USB port on your monitor, or the USB port on a computer.

HDMI In-Line Signal Booster/Extender, 1920x1200 at 60Hz/1080p (HDMI F/F)

MODEL NUMBER: **B122-000-60**



Description

Tripp Lite's B122-000-60 HDMI Signal Extender increases the distance a 1080p @ 60Hz (or 1920 x 1200) signal can be transmitted beyond the recommended 16-ft. (5M). It supports computer video resolutions up to 1920 x 1200, and HD resolutions up to 1080p @ 60Hz, at a maximum distance of 150-ft. from the source. Use standard P568-Series HDMI cables in most applications. When extending a 1080p @ 60Hz (or 1920 x 1200) signal more than 75 ft., use cable made with 24Awg wiring, such as the P568-100-HD. (Lengths over 100 ft. are available from Tripp Lite as a custom order) 24Awg HDMI cable is also needed when extending a 3D signal more than 50-ft.. A 3D signal can be extended up to 125-ft. using 24Awg HDMI cable. Simply connect the longer cable between the source and the B122-000-60, and the shorter cable (16-ft. or less) between the adapter and the monitor. Software or drivers are not required. External power is not required in most installations. Built-in Equalization control to adjust the video image. HDCP compliant. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Features

- Extend a 1080p @ 60Hz (or 1920 x 1200) HDMI signal up to 150-ft. from the source
- Use standard P568-Series HDMI cables in most applications
- When extending a 1080p @ 60Hz (or 1920 x 1200) signal more than 75-ft., use cable made with 24Awg wiring, such as the P568-100-HD. (Lengths over 100-ft. are available from Tripp Lite as a custom order)
- 24Awg HDMI cable is also needed when extending a 3D signal more than 50-ft.. A 3D signal can be extended up to 125-ft. using 24Awg HDMI cable

Highlights

- Extend a 1080p @ 60Hz (or 1920 x 1200) HDMI signal up to 150-ft. from the source
- Supports DTS-HD, Dolby True HD and 7.1 Channel Surround Sound Audio
- No external power required in most installations
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

- A HDMI source, such as a Blu-Ray player
- A display with a HDMI port
- The B122-000-60 has been designed for use with Tripp Lite P568-Series HDMI cables. To ensure maximum distance and performance, it is recommended that you use Tripp Lite P568-Series HDMI cabling. For distances over 75-ft, 24AWG cable such as Tripp Lite's P568-100-HD is required.
- Although most installations will not require power, a Micro USB port is provided in the event power is needed. Using a Micro USB cable (such as Tripp Lite's [UR05C-Series](#)), connect the Micro USB port to a USB wall charger, the USB port on your monitor, or the USB port on a computer.

Package Includes

- B122-000-60 HDMI Signal Extender
- Owner's Manual



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- Supports up to 36-bit Deep Color (12-bits per channel)
- Supports DTS-HD, Dolby True HD and 7.1 Channel Surround Sound Audio
- No external power required in most installations
- Built-in Equalization control to adjust the video image
- HDCP compliant
- No software or drivers required
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Specifications

OVERVIEW	
Display Style	Signal Booster
CONNECTIONS	
Connector A	HDMI (FEMALE)
Connector B	HDMI (FEMALE)
Number of Connectors	2
SPECIAL FEATURES	
Chromebook Compatible	Yes
WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty

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