

HDMI™ Audio/Video Cable with Extender

The HDMI cable with Extender is used for connecting an audio/video source with an HDMI jack to the HDTV display with an HDMI jack to create a longer HDMI extension. It works by regenerating the high definition video and digital audio it receives from the source and transmits it to the HDTV display. This method of extension offers flexibility in customizing your extension length as any cable lengths can be used. The HDMI cable with Extender is highly effective to distances of up to 100 feet.



INSTALLATION:

1. Turn off the power to both the Display and the Source you wish to use with the HDMI cable with Extender.
2. Directly connect the HDMI plug (A) to the source (HDTV cable box, Digital DVD player, etc.).
3. Next, connect the other HDMI plug (B) to the Display (LCD, Plasma, HDTV, etc.).
4. Then, power up your home theater system by plugging in your display device and video source into the closest electrical outlet.
5. Make sure all the configuration settings on your Source and Display are set to the HDMI settings and all cables are firmly connected and all connected components are powered on. If you are still having problems, see the Troubleshooting options below.

TROUBLESHOOTING

STATUS	ACTION
No signal	Change the cable direction
No signal on receiver side	Secure cable connection
No power signal on receiver side	Check Display's HDMI settings
Weak signal	Check cable direction
No signal source side	Secure cable connection
No power both sides	Check power source - (AC) outlets

SPECIFICATION

- Durable HDMI connectors
- Self powered active circuitry
- Smooth black PVC jacket
- UL Listed, CL3 rated
- Supports 1080p, 1080i, 720p and standard video format
- Total transmitting range: 1080p, 24 Hz