FEATURES
• Converts digital audio to analog audio signals
• Optical or Coaxial Digital input selectable
• Perfect for connecting audio devices that only have digital audio outputs to devices that only have analog audio inputs
• PCM stereo support

SETTING UP YOUR CONVERTER
Note: Before you install this device, turn off the audio and video devices that you are connecting.

If your digital audio source device, such as a TV, Blu-Ray player, or media streaming device, has both Optical and Coaxial digital connections, select the connection you prefer. If your source device only has one, use that connection. Go to the Optical connection or Coaxial connection section below, depending on the connection you chose.

Optical connection
1. Slide the input switch on the side of the converter to OPTICAL.
2. Connect a digital optical cable (not included) to the OPTICAL IN port on the converter, then connect it to the Optical Out port on your audio source device, such as your TV, Blu-ray player, or media streaming device.
   Caution: Digital optical cables are fragile. DO NOT BEND THE CABLE.
3. Connect the included RCA stereo audio cable to the AUDIO OUT (R and L) jacks on the converter, then connect it to the Audio In (R and L) jacks on your stereo, soundbar, headphones or other audio playback device.
4. Connect the power cable to the DC jack on the converter, then plug the power adapter into a wall outlet.

Coaxial/Optical input switch
DC jack
Power-on indicator (green)

SOURCE
TV
Blu-ray/DVD player
Streaming device
Digital Optical cable (not included)
RCA cable (included)
5 Turn on the connected devices and begin playback. If you are unable to hear the audio from your speakers or headphones, check the connections and settings to make sure that they are all correct.

6 Change the audio source device’s (e.g., TV, Blu-ray player, or media streaming device) audio output to “PCM” format. Refer to the manual you received with the audio source device for additional information.

Coaxial connection
1 Slide the input switch on the side of the converter to COAXIAL.
2 Connect a coaxial digital cable (not included) to the COAXIAL IN port on the converter, then connect it to the Digital Out port on your audio source device, such as your TV, Blu-ray player, or media streaming device.
3 Connect the included RCA stereo audio cable to the AUDIO OUT (R and L) jacks on the converter, then connect it to the Audio In (R and L) jacks on your stereo, soundbar, headphones or other audio playback device.
4 Connect the power cable to the DC jack on the converter, then plug the power adapter into a wall outlet.
5 Turn on the connected devices and begin playback. If you are unable to hear the audio from your speakers or headphones, check the connections and settings to make sure that they are all correct.
6 Change the audio source device’s (e.g., TV, Blu-ray player, or media streaming device) audio output to “PCM” format. Refer to the manual you received with the audio source device for additional information.

SPECIFICATIONS
Dimensions (HxWxD): 2.7 x 2 x .9 in (6.9 x 5 x 2.3 cm)
Digital Audio Format Support: LPCM 44KHz, 48KHz, 96KHz
Power: 5 VDC, 600 mA

IMPORTANT SAFETY INFORMATION
• Indoor use only.
• There are no user serviceable parts. Do not open the housing.
• Do not use in a high humidity environment.
• Use the attached AC/DC adapter only.

TROUBLESHOOTING

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>POSSIBLE SOLUTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>No sound</td>
<td>• Check the connections and make sure that they are correct and secure.</td>
</tr>
<tr>
<td></td>
<td>• Make sure that the audio source device output is in “PCM” format.</td>
</tr>
<tr>
<td></td>
<td>• Make sure that the audio source device is powered on and playing back.</td>
</tr>
<tr>
<td></td>
<td>• Make sure that the volume on the audio source device is in the mid-level and is not muted.</td>
</tr>
<tr>
<td></td>
<td>• If the power on indicator is not on, make sure that the wall outlet that the AC adapter is plugged into is a live outlet and that it is turned on if it is switched.</td>
</tr>
</tbody>
</table>