



## CHAPTER 3

# Connecting to Other Devices

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Revised November 24, 2008



### Caution

In the event of failure, the electrical ground may discharge an electric shock. Be sure to wire the electrical ground correctly, before connecting to the AC power source. When un-wiring the electrical ground, be sure to disconnect the AC power first.

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- [Connecting to a Cisco Digital Media Player, page 3-1](#)
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- [Connecting to an Audio Amplifier, page 3-2](#)
- [Connecting to a Digital A/V Source \(HDMI\), page 3-2](#)
- [Connecting to a Digital A/V Source \(DVI to HDMI\), page 3-3](#)

## Connecting to a Cisco Digital Media Player

To learn how to connect your LCD display to a Cisco Digital Media Player (DMP) endpoint, see the quick start guide that shipped with your DMP. Alternatively, see the most recent revision of that guide on Cisco.com: [http://www.cisco.com/en/US/products/ps7220/prod\\_installation\\_guides\\_list.html](http://www.cisco.com/en/US/products/ps7220/prod_installation_guides_list.html).



### Note

When a Cisco DMP (or any other source) is connected to the HDMI video input of the LCD display, no audio will be heard when connecting to the RCA composite output jacks. Audio will only be heard when connecting to the “Speaker” output terminals. If an analog composite audio output is needed, use the 2.5” mini-jack to RCA audio cable (included with all Cisco DMPs) to connect to the “Audio Out” on the back of the DMP. The SPDIF audio output can also be used as an alternate option.

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## Connecting to an Analog Audio Source

For detailed information about connecting input devices, see [Chapter 4, “Adjusting Display Settings.”](#)

### Procedure

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- Step 1** Connect the A/V device to the **[R-AUDIO-L]** terminal on your LCD display.
- Step 2** Start the A/V device with its media inserted.
- Step 3** From the **Source** menu on your LCD display, choose **AV**.
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### Related Topics

- [About Terminals on the Back of Your Display, page 2-4](#)
- [Connecting to a Digital A/V Source \(HDMI\), page 3-2](#)
- [Connecting to a Digital A/V Source \(DVI to HDMI\), page 3-3](#)

## Connecting to an Audio Amplifier

### Procedure

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- Step 1** Connect a set of audio cables from the left and right **AUX** jacks on the audio system to the **AUDIO OUT [L-AUDIO-R]** terminal of your LCD display.
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### Related Topics

- [About Terminals on the Back of Your Display, page 2-4](#)
- [Connecting to an Analog Audio Source, page 3-2](#)
- [Connecting to a Digital A/V Source \(HDMI\), page 3-2](#)
- [Connecting to a Digital A/V Source \(DVI to HDMI\), page 3-3](#)

## Connecting to a Digital A/V Source (HDMI)

### Procedure

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- Step 1** Use an HDMI cable to connect the digital input device to the **HDMI** terminal of your display.
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### Related Topics

- [About Terminals on the Back of Your Display, page 2-4](#)
- [Connecting to a Digital A/V Source \(DVI to HDMI\), page 3-3](#)

- [Connecting to an Analog Audio Source, page 3-2](#)

## Connecting to a Digital A/V Source (DVI to HDMI)

### Procedure

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- Step 1** Do either of the following:
- Connect the DVI output terminal of a digital output device to the **HDMI** terminal of your LCD display using a DVI to HDMI cable.
  - Connect the red and white jacks of an RCA to stereo (for PC) cable to the same colored audio output terminals of the digital output device, and connect the opposite jack to the **DVI / PC / HDMI AUDIO IN** terminal of your LCD display.
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### Related Topics

- [About Terminals on the Back of Your Display, page 2-4](#)
- [Connecting to a Digital A/V Source \(HDMI\), page 3-2](#)
- [Connecting to an Analog Audio Source, page 3-2](#)

