

IMPORTANT INFORMATION

Using 3-D video sources with your HDMI® v. 1.4a AVR

HDMI v. 1.4a allows a 3-D-video source component to automatically tell the connected video display which type of 3-D content is currently playing. For proper 3-D display, the AVR must be in the "HDMI Bypass" mode.

To do this easily, we suggest that you create a new input configuration for each of your 3-D-video sources by assigning it one of the soft keys (red/green/yellow/blue buttons) or an unused Source Selector button on the AVR's remote control. For example, you can assign the AVR's "Media Server" source as the 3-D source for a 3-D-capable disc player or game, and you can assign the AVR's "TV" source as the 3-D source for your cable or satellite tuner's 3-D programming.

Creating "HDMI Bypass" Inputs

In this example, we will program the media-server source as an HDMI-bypass source for 3-D programming:

1. Turn your TV or display on and select the HDMI input that the AVR is connected to.
2. Press the AVR remote's Setup/AVR Settings button. The AVR's setup menu will appear on your TV.
3. Press the navigation Down button until "Setup Source" is highlighted, and press the OK button. The source list will appear.
4. Use the navigation Up/Down buttons until "Media Server" is highlighted and press the OK button. The media-server setup screen will appear.
5. Press the navigation Down button until "HDMI Bypass" is highlighted and press the OK button. A confirmation screen will appear.
6. Press the navigation Down button to highlight "OK," and press the OK button. The AVR will exit the menu mode.

Repeat Steps 1 – 6, assigning a new 3-D source for each of your 3-D-capable source components.

Notes:

- When using your receiver with these new settings, be sure to press the correct source buttons for your 2-D and 3-D sources.
- When viewing 3-D sources while an HDMI-bypass input is active, the on-screen indications for volume level will not appear. This is normal, since all video processing is removed in the HDMI-bypass mode.
- If your video sources are always operating at 720p or higher resolution, you may find the HDMI-bypass mode acceptable for normal 2-D viewing as well as for 3-D viewing. In this case, you may find it more convenient to use the 3-D sources at all times.



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