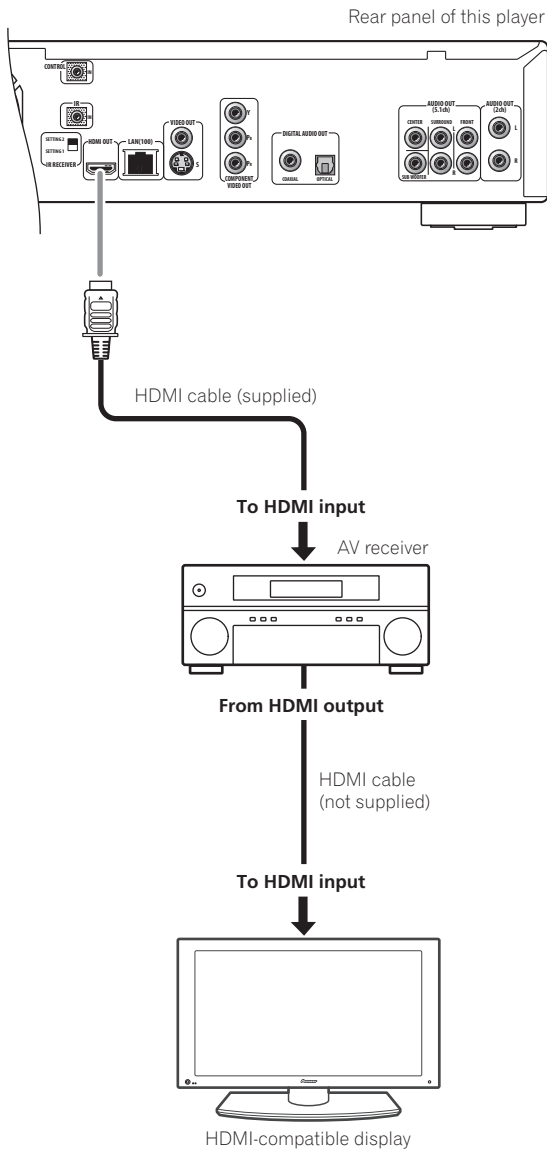


Connecting your TV and AV receiver using HDMI cables

- Using HDMI cables allows you to transfer signals to an HDMI-compatible TV and AV receiver in digital format, with no loss in picture or sound quality.
- When connecting this player to your TV, AV receiver or other equipment, make sure that all components are **'switched off'** and **'unplugged'**.
- Also refer to the instruction manuals of the connected components.



Audio formats supported by HDMI output of this player

- 8-channel linear PCM signals (44.1 kHz to 192 kHz, 16 bit/20 bit/24 bit)
There are some restrictions depending on the sampling rate. (See page 42 in the Operating Instructions.)
- Dolby TrueHD (7.1 channel signals)^{*1}
- Dolby Digital Plus (7.1 channel signals)^{*1}
- Dolby Digital (5.1 channel signals)
- DTS-HD Master Audio (7.1 channel signals)^{*2}
- DTS-HD High Resolution Audio (7.1 channel signals)^{*2}
- DTS (5.1 channel signals)

^{*1} If the connected HDMI device is not compatible with Dolby TrueHD or Dolby Digital Plus, the signal will be output as Dolby Digital.

^{*2} If the connected HDMI device is not compatible with DTS-HD Master Audio or DTS-HD High Resolution Audio, the signal will be output as DTS.

Important

- Depending on the HDMI cable being used, 1080p output may not appear correctly. We recommend using a commercially available HDMI cable that supports the HDMI 1.3 specification (Category 2) or later. (The supplied HDMI cable is capable of outputting 1080p video.)
- If you change any components connected to the HDMI output, press the **OUTPUT RESOLUTION** button to change the output video resolution settings. (See page 12 in the Operating Instructions.)
- DVI devices that are not compatible with HDCP (computer displays, etc.) cannot be connected to this player.