

Sony Introduces its First 3D Compatible A/V Receiver

February 22 2010



STR-DN1010 Front

(PhysOrg.com) -- Sony today announced its first A/V receiver capable of supporting 3-D audio and video.

Featuring HDMI 1.4 3D pass-through technology, ample high-definition connectivity and compatibility with all of the latest Blu-ray Disc [audio](#) formats, the new STR-DN1010 AV receiver is designed to create a simple solution for controlling any high-definition or 3D capable home theater.

The 7.1 channel STR-DN1010 AV receiver (110 watts power per channel @8-Ohms, 1kHz, 1% THD) features full high-definition 1080/24p support and seven HD inputs in total (four HDMI and three component) allowing for connection to a wide variety of HD devices. The receiver's HDMI 3D pass through technology supports 3D video

from connected devices and passes them through to a 3D compatible [high-definition television](#), while decoding high-resolution audio codecs.

The receiver also features an icon-driven menu system for simple device and content navigation and has the ability to upscale analog video sources to 1080p resolution via HDMI. The model also boasts a sleek piano black gloss design that matches Sony's line of [Blu-ray Disc](#) players and televisions.



STR-DN1010 Rear

The STR-DN1010 is compatible with all advanced audio codecs, including Dolby TrueHD, dts-HD Master Audio and features wireless 2nd zone capabilities through Sony's S-AIR wireless technology. With the addition of an S-AIR transmitter (model EZW-T100) and separate S-AIR speakers (sold separately), the receiver can also drive wireless audio in up to 10 additional rooms.

The STR-DN1010 receiver also features a Digital Media Port (DMP) input for simple connection to external sources including an iPod and [iPhone](#) (compatible DMP accessories required and sold separately) and is compatible with both Deep Color and x.v.Color.

The STR-DN1010 AV receiver will be available this June for about \$500.

Provided by Sony

Citation: Sony Introduces its First 3D Compatible A/V Receiver (2010, February 22) retrieved 21 June 2024 from <https://phys.org/news/2010-02-sony-3d-compatible-av.html>

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