

Onkyo User Manual Download

List of Ambisonic hardware

at professional users. Onkyo made the TX-SV909PRO receiver which included decoding of UHJ recordings. The successor product, the Onkyo 919THX, did not

This is a list of current or legacy Ambisonic hardware.

List of hardware and software that supports FLAC

*AVP-A1HDCI, AVR-X1000, AVR-X2000, AVR-X3000, AVR-X4000, NP-720AE*Escient Onkyo TX-8050, TX-SR309, TX-SR333, TX-NR535, TX-NR626, TX-NR636, TX-NR737, TX-NR838*

This is a list of computer hardware and software which supports FLAC (Free Lossless Audio Codec), a file format designed for lossless compression of digital audio.

Sound card

Technology Hercules Computer Technology HT Omega IBM Korg Media Vision M-Audio Onkyo Turtle Beach Systems VIA Technologies Electronics portal Audio signal processing

A sound card (also known as an audio card) is an internal expansion card that provides input and output of audio signals to and from a computer under the control of computer programs. The term sound card is also applied to external audio interfaces used for professional audio applications.

Sound functionality can also be integrated into the motherboard, using components similar to those found on plug-in cards. The integrated sound system is often still referred to as a sound card. Sound processing hardware is also present on modern video cards with HDMI to output sound along with the video using that connector; previously they used a S/PDIF connection to the motherboard or sound card.

Typical uses of sound cards or sound card functionality include providing the audio component for multimedia...

Amazon Alexa

2016. Retrieved September 9, 2016. Nicolakis, Theo (January 6, 2017). "Onkyo's VC-FLX1 smart speaker combines Alexa, sensors, and a webcam". Archived

Amazon Alexa is a virtual assistant technology marketed by Amazon and implemented in software applications for smart phones, tablets, wireless smart speakers, and other electronic appliances.

Alexa was largely developed from a Polish speech synthesizer named Ivona, acquired by Amazon in January 24, 2013.

Alexa was first used in the Amazon Echo smart speaker and the Amazon Echo Dot, Echo Studio and Amazon Tap speakers developed by Amazon Lab126. It is capable of natural language processing for tasks such as voice interaction, music playback, creating to-do lists, setting alarms, streaming podcasts, playing audiobooks, providing weather, traffic, sports, other real-time information and news. Alexa can also control several smart devices as a home automation system. Alexa's capabilities may be...

HDMI

resolution to HDMI 1.3 bitstream output. Some low-cost AV receivers, such as the Onkyo TX-SR506, do not allow audio processing over HDMI and are labelled as "HDMI

HDMI (High-Definition Multimedia Interface) is a brand of proprietary digital interface used to transmit high-quality video and audio signals between devices. It is commonly used to connect devices

such as televisions, computer monitors, projectors, gaming consoles, and personal computers. HDMI supports uncompressed video and either compressed or uncompressed digital audio, allowing a single cable to carry both signals.

Introduced in 2003, HDMI largely replaced older analog video standards such as composite video, S-Video, and VGA in consumer electronics. It was developed based on the CEA-861 standard, which was also used with the earlier Digital Visual Interface (DVI). HDMI is electrically compatible with DVI video signals, and adapters allow interoperability between the two without signal...

List of Japanese inventions and discoveries

Gbit/s wireless transmission using OAM multiplexing. Wireless earphones — Onkyo's W800BT range, launched in 2015, were the first wireless in-ear headphones

This is a list of Japanese inventions and discoveries. Japanese pioneers have made contributions across a number of scientific, technological and art domains. In particular, Japan has played a crucial role in the digital revolution since the 20th century, with many modern revolutionary and widespread technologies in fields such as electronics and robotics introduced by Japanese inventors and entrepreneurs.

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