



Immerse in 3D surround sound of Dolby Atmos® or DTS:X, or you can still enjoy similar effects by [Dolby Atmos Height Virtualizer](#)* and [DTS Virtual:X](#)* even without height or surround speakers. Featuring Ultra HD, HDR10, HLG, and [Dolby Vision](#)™ pass through with support for HDCP 2.2., the VSX-934 offers evermore life-like images. You can stream songs from various sources via Wi-Fi, [Bluetooth](#)®, DTS Play-Fi, AirPlay and SONOS system. Other highlights include Powered Zone 2 feature with a dedicated DAC, [Personal Preset buttons](#), and 2 HDMI outputs.

* Available with future firmware update

AMPLIFICATION

- > Channels: 7
- > Amplification Type: Direct Energy
- > 160 W/ch (6 ohms, 1 kHz, THD 10 %, 1ch Driven)
- > 135 W/ch (6 ohms, 1 kHz, THD 1.0 %, 1ch Driven)

AUDIO FEATURES

- > Dolby Atmos®, Dolby Surround Upmixer
- > DTS:X®, DTS Neural:X® Upmixer
- > Reflex Optimizer
- > [Dolby Atmos Height Virtualizer](#)*¹
- > [DTS Virtual:X](#)*¹
- > Dolby® TrueHD, Dolby Digital Plus
- > DTS-HD Master Audio, DTS-HD High Resolution Audio, DTS 96/24, DTS-ES, DTS-HD Express
- > DSD Disc (SACD) Playback via HDMI (2.8 MHz/2ch, 5.1ch)
- > Digital Quad-Core 32-bit DSP (Cirrus Logic)
- > 384 kHz/32-bit D/A Conversion with AK4458 (AKM)
- > Audio Return Channel (ARC) on HDMI
- > MCACC Auto Room Tuning
 - Phase Control
 - [Subwoofer EQ](#)
- > Advanced Sound Retriever (2ch)
- > Advanced Surround Modes
 - Classical, Unplugged, Entertainment Show, Drama, Advanced Game, Action, Rock/Pop, Sports, Extended Stereo, Extended Mono, Front Stage Surround Advance

VIDEO FEATURES

- > Ultra HD Pass-through with HDCP 2.2 (4K/60p/4:4:4/24-bit, 4K/24p/4:4:4/36-bit, 4K/60p/4:2:0/36-bit)
- > HDR10, HLG and BT.2020 Wide Colour Gamut Signal Pass-through
- > [Dolby Vision](#) Compatible

FRONT TERMINALS

- > USB 1 In for USB Drive
- > MCACC Setup MIC In
- > Audio 1 In (Mini Stereo Jack)
- > Phones 1 Out

REAR TERMINALS

- > HDMI 6 In (4 Assignable)
- > HDMI 2 Out
- > Ethernet 1 In
- > USB 1 In for USB Drive

- > Audio 4 In (Assignable)
- > Phono (MM) 1 In
- > Digital Coaxial 1 In (Assignable)
- > Digital Optical 1 In (Assignable)
- > Subwoofer 2 Pre Out
- > [ZONE B Line Out for Wireless Headphones](#)
- > Speaker 7ch Out (FRONT, CENTER, SURROUND, SURROUND BACK/HEIGHT/ Bi-AMP/ZONE 2)
- > FM/AM Antenna

SPECIFICATIONS

- > Power Requirements: AC 220-240 V, 50/60 Hz
- > Power Consumption/Standby: 450 W/0.15 W
- > Dimensions (W x H x D): 435 x 173 x 370.5 mm
- > Weight: 9.6 kg

REAR PANEL



VSX-934(B) MMP

Dolby Atmos®/Dolby Surround Upmixing

The VSX-934 is compatible with 5.2.2ch configuration of the latest cinema sound platform, Dolby Atmos®. You can reproduce object-oriented sound in smooth, curving movements, or the realistic three-dimensional movement overhead by the top speakers. Other audio codecs such as PCM and DSD can be upmixed using Dolby Surround for enjoying 3D surround sound.



Dolby Atmos 5.2.2ch Speaker System



DTS:X®/DTS Neural:X Upmixing

DTS:X is the next-generation audio codec from DTS that leverages object-based audio to enable new immersive and interactive audio experiences. Since DTS:X can automatically adapt the audio to the existing channels and speaker system, no specific speaker layout is required. Experience an immersive soundscape with incredibly rich and life-like audio. Other audio codecs such as PCM and DSD can be upmixed using DTS Neural:X for enjoying 3D surround sound.



DTS:X 5.2.2ch Speaker System



Dolby Atmos Height Virtualization*

When playing any Dolby format, engaging the Dolby Atmos Height Virtualizer enables a more immersive listening experience, creating a virtual surround and height effect from traditional speaker layouts without employing additional surround or height speakers.

* Function available with future firmware update

DTS Virtual:X*

With DTS Virtual:X, you can enjoy a three-dimensional immersive sound similar to DTS:X, without the need of height or rear speakers. The technology supports 2 to 7.1.4-channel input source, for delivery on 2 to 5.1 or even 7.1-channel speaker layout. DTS Virtual:X works with all DTS codecs, including DTS:X.



* Function available with future firmware update

Next Generation Video Standard Ready

The VSX-934 supports pass-through for HDR10, HLG (Hybrid Log-Gamma), and Dolby Vision signals. By connecting a compatible source device, you can enjoy these latest video standards on a compatible display. What's more, all HDMI terminals support 4K (60p/4:4:4/24-bit), Wide Colour Gamut (BT.2020), and HDCP 2.2, so you will have no problem when upgrading to new devices, and can also enjoy premium content such as 4K videos with digital copy protection.



HDR Dynamic Range Expansion Image



No HDR With HDR For illustration purpose only

MCACC Auto Room Tuning

Create the optimum acoustic environment with Pioneer's MCACC (Multi-Channel Acoustic Calibration System), developed with the expertise of professional recording studios. With the custom microphone, the system automatically compensates for differences in speaker size, level and distance, and equalises response.



Works with SONOS

By connecting the VSX-934 to Sonos Connect, you can play any music or audio source on your Sonos app. You can group the VSX-934 with other Sonos devices on the network, or use it independently. The AV receiver will automatically turn on and switch input as soon as you play music on your Sonos app.



Powered Zone 2 with Dedicated DAC

With the powered feature, the VSX-934 can directly drive speakers in another room, without the need for a separate amplifier. What's more, the dedicated DAC for Zone 2 lets you listen to all digital audio sources.



Zone B Output for Wireless Headphones

The VSX-934 is equipped with Zone B audio output terminals for expanding the Main Zone sound by connecting your wireless headphone dock. You can listen to the sound playing in the living room via wireless headphones.



Built-in Bluetooth® Wireless Technology

Stream songs from compatible devices with the built-in Bluetooth® Wireless Technology (ver. 4.2 + LE). The VSX-934 features A2DP/AVRCP profiles, with support for SBC/AAC codecs. With Wake on Play function, the AV receiver automatically wakes up and switches input when a Bluetooth source starts playing.



AirPlay Wireless Audio

AirPlay offers wireless streaming of your entire iTunes library through the AV receiver. Music on iOS devices can be played, with song titles, artists, album names, elapsed and remaining time and even album artwork displayed in full colour on the connected TV.



*¹ Available with future firmware update *² Service availability depends on country or region *³ Up to 96 kHz supported via wireless LAN *⁴ Converted to PCM. Not guaranteed via wireless LAN *⁵ Available for free download from the App Store/The Google Play