

VSX-930-K/-S

7.2-Channel AV Receiver with Dolby Atmos®, Ultra HD Pass-through with HDCP 2.2, High-Resolution Audio Playback, Subwoofer EQ, Dual Subwoofer Preout, Built-in *Bluetooth*® Wireless Technology and Wi-Fi®, and Spotify® Ready



VSX-930-K

AMPLIFICATION

- > Channels: 7
- > Amplification Type: Direct Energy
- > 150 W/ch (6 ohms, 1 kHz, THD 1.0 %, 1 ch Driven)
- > 105 W/ch (8 ohms 20 Hz-20 kHz THD 0.09 % 1 ch Driven)

AUDIO FEATURES

- Dolby Atmos®/Dolby® TrueHD/Dolby Digital Plus/Dolby Surround
- > DTS-HD Master Audio/DTS-ES/DTS Neo:6
- > DSD Direct Playback via Network/USB (2.8 MHz)
- > DSD Disc (SACD) Playback via HDMI (2.8 MHz/5.1 ch, 2 ch)
- > Digital Core Engine with Texas Instruments Aureus™ DSP x 2
- > Hi-bit24 Audio Processing
- > 192 kHz/24-bit SABRE™ Premier Audio DAC (ES9006S) for 7.2ch
- > HDMI Audio Return Channel (ARC)
- > MCACC Pro Room Calibration
- Full Band Phase Control
 - Auto Phase Control Plus/Phase Control Plus
 - Standing Wave Control
 - 3D Time Axis Measurement
 - Polarity Check
 - Automatic Crossover Detection
 - Reverb Before and After Calibration Results (iControlAV5 on iPad)
 - Subwoofer EQ (4 Band)
 - Bass Management System
- > Sound Enhancements
 - Advanced Sound Retriever (Multi-ch)
 - Sound Retriever Link
 - Auto Sound Retriever/Auto Sound Retriever for ARC
 - Auto Level Control (Multi-ch)
 - Virtual Speakers (Wide/Height/Surround Back)
- > Advanced Surround Modes
 - Action, Drama, Advanced Game, Sports, Classical, Rock/Pop
 - Front Stage Surround
 - Sound Retriever Air, Phones Surround
 - ECO Mode 1, ECO Mode 2

VIDEO FEATURES

- > HDMI 7 in/2 out (1 for MAIN, 1 for MAIN/HDZONE)
- > 3D Ready (Blu-ray Disc[®], Broadcast, and Games)
- > Deep Colour (36-bit), "x.v. Colour"
- > Ultra HD Pass-through with HDCP 2.2 (4K/60p/4:4:4/24-bit, 4K/24p/4:4:4/36-bit, 4K/60p/4:2:2/36-bit)
- > Video Scaler (1080p to 4K) with Super Resolution

HOME NETWORK FEATURES

- > Apple AirPlay Certified
- > DLNA Certified™ (1.5)
- > HTC Connect™ Certified
- > Windows[®] 8.1 Compatible
- > Music File Playback/Seek*1 via Network/USB: AIFF, Apple Lossless, WAV, FLAC, MP3, WMA, AAC, DSD
 - 192 kHz/24-Bit Audio playback (AIFF, Apple Lossless, WAV, FLAC)
 - Multi-Channel (5.1ch, 5.0ch) Audio Playback (WAV*², FLAC*³)
- Gapless Playback for AIFF, Apple Lossless, WAV, FLAC, AAC, MP3, DSD
- > Spotify[®] Digital Music-Streaming Service Ready*4
- > Internet Radio with vTuner

CONVENIENCE FEATURES

- > iPod Digital Transmission via Front USB Terminal
- > Android[™] Audio/Video Playback with MHL[™]
- > Start-up Navi (Initial Setting App) Ready (iOS/Android)*5
- > AVNavigator (Wiring Navi/Interactive Operation Guide)
- iControlAV5 Remote Control App Ready (iOS/Android)*⁵
- > HDMI ZONE Out (HDZONE)
- > Charges iPod/iPhone
- > Built-in Wi-Fi[®] (Dual Band 5 GHz/2.4 GHz)
- Built-in Bluetooth® Wireless Technology (Version: 2.1 + EDR, Profile: A2DP/AVRCP, Codec: SBC/AAC)
- > BT Audio Auto Function
- > Firmware Update via Internet or USB
- > Graphical User Interface (GUI) with Album Artwork (HDMI only)
- > Auto Power Down for Each Zone
- > Power Save for HDMI Standby Through
- > AM/FM Tuner 63 Presets
- > Sleep Timer
- > Learning Remote Control (Luminous)



^{*1} Except DSD files *2 Up to 192 kHz streams via USB, up to 96 kHz streams via wired LAN, up to 48 kHz via wireless LAN *3 Up to 96 kHz streams

*⁴ For service availability in your country, check www.spotify.com ^{*5} Available for free download from the App Store/the Google Play™ Store



VSX-930-K/-S



7.2-Channel AV Receiver with Dolby Atmos®, Ultra HD Pass-through with HDCP 2.2, High-Resolution Audio Playback, Subwoofer EQ, Dual Subwoofer Preout, Built-in Bluetooth® Wireless Technology and Wi-Fi®, and Spotify® Ready





FRONT TERMINALS

- > HDMI1 in
- > USB 1 in for iPod/iPhone, USB drive

INTEGRATED TECHNOLOGIES

- > MCACC Setup MIC in
- > Phones 1 out

REAR TERMINALS

- HDMI 6 in (5 assignable, 1 for HDMI/MHL)
- > HDMI 2 out (1 for MAIN, 1 for MAIN/HDZONE)
- > Ethernet 1 in
- > AV (Composite) 2 in
- > Audio 1 in (assignable)
- > Digital Coaxial 1 in (assignable)
- > Digital Optical 1 in (assignable)
- > Component Video 1 in (assignable)
- Monitor Composite 1 out >
- > Subwoofer Preout x 2

- VSX-930-K/SYXEV8
- Speaker 9 ch out (FRONT, CENTER, > SURROUND, SURROUND BACK, TMd/ FW/Speaker B)
- > IR 1 in/1 out

SPECIFICATIONS

- > Power Requirements: AC 220-230 V, 50/60 Hz
- > Power Consumption/Standby: 550 W/0.1 W
- > Dimensions (W x H x D): 435 x 168 x 362.5 mm
- > Weight: 9.8 kg

Made for 🚯 Bluetooth° Wi Fi D dts-HD SABRE DAC lipod iphone CEDTIELED AirPlay Hi-Res 🔁 dlna' 🕞 Spotify 🕘 vTuner AUDIC



Specifications and design subject to modification without notice

PIONEER and the Pioneer logo are registered trademarks of Pioneer Corporation

- The impedances indicated are actual values that speakers can present to an amplifier while playing back music. They do not refer to the nominal rated impedances of speakers you use.
- HDMI connection may not allow transmission of copyright protected material, depending on the capability of the signal source.
- The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. Dolby, Dolby Atmos and the double-D symbol are registered trademarks of Dolby Laboratories.
- DTS, DTS-HD, the Symbol, & DTS or DTS-HD and the Symbol together are registered trademarks of DTS, Inc. ©DTS, Inc. All Rights Reserved.
- DTS, the Symbol, and DTS and the Symbol together are registered trademarks & DTS Neo:6 is a trademark of DTS, Inc. ©2012 DTS, Inc. All Rights Reserved. Windows and the Windows logo are trademarks of the Microsoft group of companies.
- AirPlay works with iPhone, iPad, and iPod touch with iOS 4.3.3 or later, Mac with OS X Mountain Lion, and Mac and PC with iTunes 10.2.2 or later. "Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to

connect specifically to iPod or iPhone respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance.

Apple, Air/lay, iPad, iPhone, iPod, iPod nano, iPod touch, iTunes and Mac are trademarks of Apple Inc. registered in the U.S. and other countries. App Store is a service mark of Apple Inc. The AirPlay logo is a trademark of Apple Inc.

iOS is a trademark on which Cisco holds the trademark right in the US and certain other countries. Wi-Fi® is a registered trademark of the Wi-Fi Alliance. The Wi-Fi CERTIFIED Logo is a certification mark of

the Wi-Fi Alliance The Bluetooth? word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by PIONEER CORPORATION is under license.

DLNA™, the DLNA Logo and DLNA Certified™ are trademarks, service marks, or certification marks of the Digital Living Network Alliance.

HTC, the HTC logo, and HTC Connect are trademarks of HTC Corporation. "x.v.Colour" is a trademark of Sony Corporation.

SABRE™ is a trademark of ESS Technology, Inc.

Android and Google Play are trademarks of Google Inc. MHL, the MHL Logo, and Mobile High-Definition Link are trademarks or registered trademarks of MHL LLC in the United States and other countries. Spotify and the Spotify logo are trademarks of the Spotify Group, registered in the U.S. and other countries.

Open in the registered trademark of Nothing Else Matters Software, Ltd. Phase Control is a trademark placed on a product with Pioneer's Phase Control Technology concept. The

technology enables high-grade sound reproduction environment by improving the phase matching for each of the components

For details on iPod compatibility, visit http://pioneer.ip/homeay/support/ios/eu/



This logo is registered trademark

The product with this logo is conformed to Hi-Res Audio standard defined by Japan Audio Society.