Pioneer

Home Entertainment Guide

WE ARE ALL PIONEERS IN OUR OWN LIVES

Open your dictionary and you'll see that a pioneer is "a person who goes into unknown territory to open up new ways", but isn't this true of all of us? Life brings out the pioneer in each of us when facing new challenges, experiences and decisions. We discover our own way and vision.

By sharing this vision Pioneer has always strived to innovate and consistently develop leading technology to deliver the very best in home entertainment. Technology that lets you experience the joy of home cinema and audio in its purest form. Technology that brings the power and presence of the original performance right into your home. Technology that lets you play your favourite music effortlessly from a network device, computer, portable player, streaming service or even good old-fashioned discs.

Whatever the medium, whatever the content, sit back, relax and enjoy the performance of true Pioneers.

I never did something by accident, all my inventions came by work.

Thomas A. Edison

AV RECEIVERS & PACKAGES

PIONEERED
PERFECTION

Pioneer's full range of powerful, efficient AV receivers are designed for the most demanding home cinema enthusiasts and people looking for studio quality audiovisual performance no matter what device they use. The 2013 line-up features models supporting high-resolution music files, gapless playback, 4K Ultra HD video and multi-zone functionality as well as convenient receiver control through either iControlAV2013 app or the Pioneer ControlApp. Compatibility with iOS and Android mobile devices allows for easy access to music streaming options and extensive control of features and functionality. Pioneering technology working in harmony for the highest level of home entertainment.

AV RECEIVERS

SC-LX87-K/S

9.2-channel AV Receiver with 9 HDMI inputs/ 3 outputs, 4K Ultra HD Upscaling and Pass Through, multi-zone capability (HDMI HDzone output), 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Support for 5.6 MHz and 2.8 MHz DSD files via USB. ESS SABRE 32 bit Ultra DAC, asynchronous USB-DAC 192 kHz/32 bit, 4-16 Ohm speaker support and 260 W (4 Ω driven) output per channel. AirPlay, DLNA Certified (1.5) and Windows 8 compatible. MHL connector for Android devices, wireless LAN and PQLS (bit-stream) multi surround for the ultimate in connectivity. AIR Studios Monitor & THX Ultra2 Plus certified. Audiophile-grade Class D amplification. Energy-saving ECO mode. Controllable via iControlAV2013.

AIR STUDIOS

Discover the power of AIR Studios tuning, the reference in high-fidelity sound. Together with the highly skilled engineers from AIR Studios, Pioneer has fine-tuned a selection of products that deliver audio output with a purity that gets as close to the original artistic intent as possible.

ASYNCHRONOUS USB-DAC 192 kHz/32 BIT DSD 2.8 MHz

Asynchronous USB-DAC, integrated in our flagship SC-LX87-K/S receiver, lets you bypass the internal DAC (Digital Analogue Converter) and clock in your PC in order to use the higher quality DAC inside the receiver for the ultimate fidelity.

DIRECT ENERGY HD: AUDIOPHILE-GRADE CLASS D AMPLIFICATION

Direct Energy HD amplifiers are built into all SC AV receivers to deliver the true audio potential of uncompressed sources such as Blu-ray Discs as well as other high resolution audio content. The short signal paths ensure impeccable sound quality; while low receiver temperatures and significantly lower power consumption (compared to analogue amps) add extra benefits.

SC-LX87-K/S

From front to back, our AV receivers look stylish. To discover all the ins and outs of these masterpieces of home entertainment visit the Pioneer website where you can view the back panels of all our receivers in full detail. **www.pioneer.eu/receiver**

SC-LX77-K/S ▶

9.2-channel AV Receiver with 9 HDMI inputs/ 3 outputs, 4K Ultra HD Upscaling and Pass Through, multi-zone capability (HDMI HDzone output), 4-16 Ohm speaker support and 250 W (4 Ω driven) output per channel. AirPlay, DLNA Certified (1.5) and compatible with Windows 8. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Support for 5.6 MHz and 2.8 MHz DSD files via USB. ESS SABRE 32 bit Ultra DAC, MHL connector for Android devices, wireless LAN and PQLS (bit-stream) multi surround for the ultimate in connectivity. AIR Studios Monitor & THX Ultra2 Plus certified. Audiophile-grade Class D amplification. Energy-saving ECO mode. Controllable via iControlAV2013.

SC-LX57-K/S

9.2-channel AV Receiver with 9 HDMI inputs/3 outputs, 4K Ultra HD Upscaling and Pass Through, multi-zone capability (HDMI HDzone output), 4-16 Ohm speaker support, 11 x speaker terminals and 240 W (4 Ω driven) output per channel. AirPlay, DLNA Certified (1.5) and compatible with Windows 8. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Support for 5.6 MHz and 2.8 MHz DSD files via USB. ESS SABRE 32 bit Ultra DAC, MHL connector for Android devices, wireless LAN and PQLS (bit-stream) multi surround. THX Select2 Plus certified. Audiophile-grade Class D amplification. Energy-saving ECO mode. Controllable via iControlAV2013.

SPOTIFY CONNECT*

Spotify Connect is a premium feature that lets you stream your Spotify music to your AV receiver and play it through your speakers. Choose music on one device and listen on another. Hit play on your mobile device, start streaming and hear high fidelity sound through your audio system. You can also control the music from your mobile. Available where you see the Spotify Connect logo.

ANDROID AUDIO/VIDEO PLAYBACK WITH MHL

Stream high-quality video (including high-definition 3D content) and audio from your Android device using a single cable thanks to the MHL compatible HDMI connection on the front panel. You can even charge your MHL compatible device through your receiver.

AV RECEIVERS	POWER	HDMI IN/OUT	4K PASS THROUGH AND UPSCALING	ESS-DAC SABRE 32BIT	4-16 OHM SPEAKERS	MHL (ANDROID)	HI-BIT
SC-LX87-K/S	9.2-ch - 260 W	9/3	✔	✔	✔	✔	32 bit (192 kHz)
SC-LX77-K/S	9.2-ch - 250 W	9/3	✔	✔	✔	✔	32 bit (192 kHz)
SC-LX57-K/S	9.2-ch - 240 W	9/3	✔	✔	✔	✔	32 bit (192 kHz)
SC-2023-K/S	7.2-ch - 240 W	8/2	✔	✗	✔	✔	24 bit (48 kHz)
SC-1223-K/S	7.2-ch - 200 W	8/2	✔	✗	✔	✔	24 bit (48 kHz)

K = black, S = silver
*Spotify App, iPhone/iPod touch/iPad, and subscription required. Check www.spotify.com for service availability in your country. Firmware update may be necessary: see www.pioneer.eu

◀ SC-2023-K/S

Spotify For music.

7.2-channel AV Receiver with 8 HDMI inputs/ 2 outputs, 4K Ultra HD Upscaling and Pass Through, multi-zone capability (HDMI HDzone output), MHL connector for Android devices, AirPlay, DLNA Certified (1.5) and compatible with Windows 8. 240 W (4 Ω driven) output per channel. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Support for 2.8 MHz DSD files via USB. Bluetooth-ready (optional AS-BT200) and wireless LAN-ready (optional AS-WL300). Audiophile-grade Class D amplification. Energy-saving ECO mode. Controllable via iControlAV2013.

SC-1223-K/S

Spotify For music.

7.2-channel AV Receiver with 8 HDMI inputs/2 outputs, 4K Ultra HD Upscaling and Pass Through, multi-zone capability (HDMI HDzone output), MHL connector for Android devices, AirPlay, DLNA Certified (1.5), and 200 W (4 Ω driven) output per channel. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and Network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Support for 2.8 MHz DSD files via USB. Bluetooth-ready (optional AS-BT200) and wireless LAN-ready (optional AS-WL300). Audiophile-grade Class D amplification. Energy-saving ECO mode. Controllable via iControlAV2013.

SABRE³² ▶ DAC

ESS SABRE 32 BIT ULTRA DAC

To reproduce music with unsurpassed fidelity, the top three receiver models integrate the critically acclaimed ESS SABRE 32 bit Ultra DAC for each channel. It's the industry's benchmark for digital-to-analogue audio conversion.

AUDIO SCALER

The three upper models feature an advanced 192 kHz/176.4 kHz 32 bit Audio Scaler for all 2-channel digital music, through which e.g. even regular CD quality content can be upscaled up to 176.4 kHz/32 bit to create a "high-resolution" experience.

CERTIFICATES	ASYNC. USB-DAC	MULTI-ZONE PLAYBACK	SPOTIFY CONNECT	HIGH-RES AUDIO	GAPLESS PLAYBACK
THX Ultra2 Plus AIR Studios Monitor	✔	4 zones	✔	WAV, FLAC, AIFF up to 192 kHz/24 bit / Apple Lossless up to 96 kHz/24 bit / DSD files up to 5.6 MHz	AIFF, Apple Lossless, WAV and FLAC files
THX Ultra2 Plus AIR Studios Monitor	✗	4 zones	✔	WAV, FLAC, AIFF up to 192 kHz/24 bit / Apple Lossless up to 96 kHz/24 bit / DSD files up to 5.6 MHz	AIFF, Apple Lossless, WAV and FLAC files
THX Select2 Plus	✗	4 zones (audio only for ZONE 3)	✔	WAV, FLAC, AIFF up to 192 kHz/24 bit / Apple Lossless up to 96 kHz/24 bit / DSD files up to 5.6 MHz	AIFF, Apple Lossless, WAV and FLAC files
✗	✗	4 zones (audio only for ZONE 3)	✔	WAV, FLAC, AIFF up to 192 kHz/24 bit / Apple Lossless up to 96 kHz/24 bit / DSD files up to 2.8 MHz	AIFF, Apple Lossless, WAV and FLAC files
✗	✗	3 zones	✔	WAV, FLAC, AIFF up to 192 kHz/24 bit / Apple Lossless up to 96 kHz/24 bit / DSD files up to 2.8 MHz	AIFF, Apple Lossless, WAV and FLAC files

VSX-923-K/S

7.2-channel AV Receiver with 8 HDMI inputs/2 outputs, 4K Ultra HD Upscaling and Pass Through and MHL connector for Android devices. AirPlay, DLNA Certified (1.5) and compatible with Windows 8. vTuner internet radio and Spotify Connect. 150 W (6 Ω driven) output per channel. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Bluetooth-ready (optional AS-BT200) and wireless LAN-ready (optional AS-WL300). Energy-saving ECO mode. Controllable via iControlAV2013.

VSX-1123-K ▶

7.2-channel AV Receiver with 8 HDMI inputs/2 outputs, 4K Ultra HD Upscaling and Pass Through and MHL connector for Android devices. AirPlay, DLNA Certified (1.5) and compatible with Windows 8. vTuner internet radio and Spotify Connect. 150 W (6 Ω driven) output per channel. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Support for 2.8 MHz DSD files via USB. Energy-saving ECO mode. Controllable via iControlAV2013.
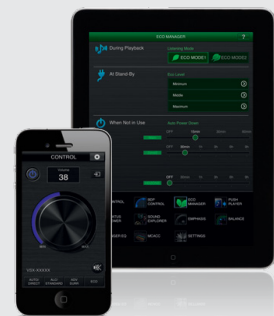
REMOTE CONTROL OF THE FUTURE

iControlAV2013 gives you control over the receiver's main functions via the convenience of your smart device. The user-friendly app features PUSH PLAYER, Pioneer's new music streaming setting that gives you access to music libraries stored on your device. From within the app, you can create playlists that can be streamed wirelessly to the receiver. You can also control the receiver's power-saving ECO modes via the app's ECO MANAGER page.

Pioneer ControlApp, available for use with the VSX-828 and VSX-528, gives convenient control of inputs, sound modes and streaming content.

Both apps are available free of charge on the App Store for iPad, iPhone and iPod touch at itunes.apple.com. Dedicated apps for Android users are available on Google Play at play.google.com.

GAPLESS PLAYBACK

The new network enabled AV receivers include gapless playback for AIFF, Apple Lossless, WAV and FLAC files for a smooth, uninterrupted audio playback experience. The function is ideal for listening to music tracks intended for continuous play, such as classical music, progressive rock, concept albums, or live recordings.

ECO MODE

A new, energy-saving ECO Mode is featured on all of the latest Pioneer AV receivers, reducing power consumption while still maintaining content and audio quality.

4K ULTRA HD PASS THROUGH AND UPSCALING

Pioneer's 2013 AV receivers are designed for the next generation 4K Ultra HD resolution standard, with the ability to pass through 4K video signals to compatible displays, offering the highest quality video image available. Additionally, the advanced models can upscale analogue and HDMI video signals for 4K Ultra HD resolution when used with the latest 4K displays.

◀ **VSX-828-K/S**

7.1-channel AV Receiver with 6 HDMI inputs/1 output, 4K Ultra HD Pass Through and MHL connector for Android devices. AirPlay, DLNA Certified (1.5) and compatible with Windows 8. vTuner internet radio and Spotify Connect. 130 W (6 Ω driven) output per channel. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Bluetooth-ready (optional AS-BT200). Energy-saving ECO mode. Controllable via Pioneer ControlApp.

◀ **VSX-528-K/S**

5.1-channel AV Receiver with 6 HDMI inputs/1 output, 4K Ultra HD Pass Through and MHL connector for Android devices. AirPlay, DLNA Certified (1.5) and compatible with Windows 8. vTuner internet radio and Spotify Connect. 130 W (6 Ω driven) output per channel. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Bluetooth-ready (optional AS-BT200). Energy-saving ECO mode. Controllable via Pioneer ControlApp.

VSX-423-K/S

5.1-channel AV Receiver with 4 HDMI inputs/1 output, 4K Ultra HD Pass Through, front USB terminal, MP3, WMA and AAC playback, MCACC room calibration and 130 W (6 Ω driven) output per channel. Energy-saving ECO mode.

VSX-323-K

5.1-channel AV Receiver with 4 HDMI inputs/1 output, 4K Ultra HD Pass Through, front USB terminal, MP3, WMA and AAC playback, 100 W (6 Ω driven) output per channel. Energy-saving ECO mode.

HIGH-RESOLUTION FILE PLAYBACK

Stream high-quality audio formats via USB or LAN with 96 or even 192 kHz sampling frequencies for a superior quality performance. Supported audio formats include 192 kHz/24 bit high-resolution WAV, FLAC, AIFF as well as 96 kHz/24 bit Apple Lossless audio files via USB and network. The top three models support DSD 2.8224/5.6448 MHz via USB.

AirPlay WIRELESS AUDIO

Looking to play music from your iPad, iPhone or iPod touch? AirPlay lets you stream content from your Apple device to your AV receiver. The AirPlay icon appears automatically when your device and AV receiver are connected to the same Wi-Fi network. Playing music from your PC, or Mac running iTunes is just as easy.

MULTI-ZONE CAPABILITIES

Starting with the VSX-828, all new receivers offer simultaneous entertainment in multiple zones – including a HDzone with a dedicated HDMI output to an additional room. Up to four different iOS devices running Pioneer's iControlAV2013 app can simultaneously control these AV receivers to take full advantage of the receiver's multi-room capabilities.

AS-WL300

Add wireless local network connectivity to your compatible AV receiver. Using the AS-WL300, you can establish a wireless LAN connection by connecting it to the Ethernet port and a dedicated USB power port on the back of the receiver. Both WPS and manual set-up are available. This way, you can enjoy network audio without the extra wire.

AS-BT200

The AS-BT200 Bluetooth adapter is a simple solution for adding portable audio to your home cinema. Connect it through a proprietary port on the back of a compatible Pioneer receiver, just pair the A2DP profile Bluetooth enabled device and get ready to enjoy your music as you never could before.

Spotify
For music.

VSX-S510-K/S

6.2-channel AV Receiver with 6 HDMI inputs/1 output, 4K Ultra HD Pass Through, front USB terminal, MHL connector for Android devices, Class D amplification. AirPlay, DLNA Certified (1.5) and compatible with Windows 8. vTuner internet radio and Spotify Connect. Support for 192 kHz/24 bit WAV, FLAC, AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. 110 W (4 Ω driven) output power per channel. Energy-saving ECO mode. Controllable via Pioneer ControlApp.

VSX-S310-K/S

5.2-channel AV Receiver with 4 HDMI inputs/1 output, 4K Ultra HD Pass Through, front USB terminal and Class D amplification, 110 W (4 Ω driven) output power per channel. Energy-saving ECO mode.

AV RECEIVERS	POWER	HDMI IN/OUT	4K PASS THROUGH	4K UPSCALING	GAPLESS PLAYBACK	MHL (ANDROID)	ECO MODE	DLNA 1.5 & INTERNET RADIO
VSX-1123-K	7.2-ch - 150 W	8/2	✔	✔	✔	✔	✔	✔
VSX-923-K/S	7.2-ch - 150 W	8/2	✔	✔	✔	✔	✔	✔
VSX-828-K/S	7.1-ch - 130 W	6/1	✔	✗	✔	✔	✔	✔
VSX-528-K/S	5.1-ch - 130 W	6/1	✔	✗	✔	✔	✔	✔
VSX-423-K/S	5.1-ch - 130 W	4/1	✔	✗	✗	✗	✔	✗
VSX-323-K	5.1-ch - 100 W	4/1	✔	✗	✗	✗	✔	✗
VSX-S510-K/S	6.2-ch - 110 W	6/1	✔	✗	✔	✔	✔	✔
VSX-S310-K/S	5.2-ch - 110 W	4/1	✔	✗	✗	✗	✔	✗

K = black, S = silver

PACKAGES

HTP-203

VSX-528-K 5.1 channel 130 W networked AV Receiver with 5 compact S-11 surround speakers and S-21W active subwoofer.

HTP-103

VSX-423-K 5.1-channel 130 W AV Receiver with 5 compact S-11 surround speakers and S-21W active subwoofer. Speaker set separately available as S-HS100.

HTP-072/HTP-073

VSX-324-K-P AV Receiver with 5 compact S-11-P surround speakers and S-22W-P passive subwoofer.

REMOTE APP	SPOTIFY CONNECT	MADE FOR iPod/ iPhone/iPad	AirPlay	BLUETOOTH-READY	MCACC	HIGH-RES AUDIO
iControlAV2013	✔	✔	✔	✔	Advanced	DSD file, FLAC, WAV, AIFF up to 192 kHz/24 bit / Apple Lossless
iControlAV2013	✔	✔	✔	✔	Advanced	FLAC, WAV, AIFF up to 192 kHz/24 bit / Apple Lossless
Pioneer ControlApp	✔	✔	✔	✔	MCACC	FLAC, WAV, AIFF up to 192 kHz/24 bit / Apple Lossless
Pioneer ControlApp	✔	✔	✔	✔	MCACC	FLAC, WAV, AIFF up to 192 kHz/24 bit / Apple Lossless
✗	✗	✔ (not iPad)	✗	✗	MCACC	FLAC, WAV, AIFF up to 192 kHz/24 bit / Apple Lossless
✗	✗	✔ (not iPad)	✗	✗	✗	✗
Pioneer ControlApp	✔	✔	✔	✔	MCACC	FLAC, WAV, AIFF up to 192 kHz/24 bit / Apple Lossless
✗	✗	✔ (not iPad)	✗	✗	MCACC	✗

Reality has its limits.
Imagination is boundless.

Jean-Jacques Rousseau

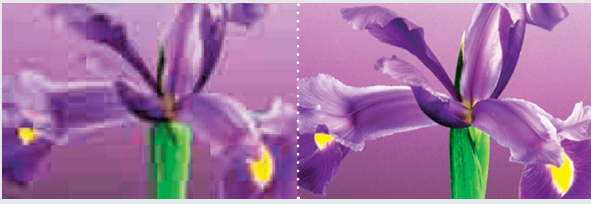BLU-RAY DISC PLAYERS & DVD PLAYERS

GEAR UP FOR BOUNDLESS IMAGINATION

Immerse yourself in perfect, inspiring sound and vision, just as the director intended. Enjoy spectacular 1080p picture quality and support for virtually any media format. Our latest generation Blu-ray Disc players are the perfect solution for adding network and streaming services to your existing home entertainment setup. Whether you have the newest iPhone or the latest generation of Android smartphone, our Blu-ray Disc players are ready to connect to your device.
As well as discs, our DVD players support a wide range of digital media formats and upscale the video signal to 1080p HD for a superior viewing experience.

BLU-RAY DISC PLAYERS

BDP-160-K/S

Blu-ray 3D Player with 3D support, built-in Wi-Fi and Wi-Fi Direct for wireless music, photo and video playback directly from a smartphone, controllable via Pioneer ControlApp and iControlAV2013, Stream Smoother Link and Super Audio CD playback. Network capability support with audio and video streaming via YouTube (via OSD and through YouTube "Send to TV" from within the YouTube app) and access to Picasa photo albums. Handles multiple file types such as 3GP, DivX Plus HD, MKV, WMA, MP3 and FLAC (FLAC not compatible via network).

SOUND RETRIEVER LINK
AND STREAM SMOOTHER LINK

The BDP-160 offers Sound Retriever Link and Stream Smoother Link for high quality sound and picture through integration with compatible Pioneer AV receivers.

STREAM WITH DLNA

Music, photos and video are meant to be shared, not stored. Which is why Pioneer Blu-ray Disc players are DLNA Certified (1.5) so that you can stream music, photo and video files stored on your Mac, PC or mobile device to the Blu-ray Disc player over a home network. The ideal solution for accessing your large, (portable) content collection.

WI-FI DIRECT

With Wi-Fi Direct you can enjoy wireless music, photos and video without passing through a wireless home network. Wi-Fi Direct allows for direct wireless connection between your smartphone and the Blu-ray Disc player, without the need for a wireless router. The perfect solution for set-ups without a wireless home network, or for ad-hoc connections e.g. to allow friends visiting to share their mobile content without the need to connect to the home LAN.

YOUTUBE SEND TO TV

The YouTube "Send to TV" function integrated in the YouTube app lets you pair your mobile device with a compatible Blu-ray Disc player to control videos on the big screen. Sending videos from your phone to the TV is simple: use the power and convenience of the YouTube app on a mobile device, choose a video, then touch the icon at the top of the screen to send the URL of the video to the Blu-ray Disc player. The video will automatically start playing on your television, through your Blu-ray Disc player. Pause and play directly from your phone or tablet, and even scroll through the video to skip the boring parts.
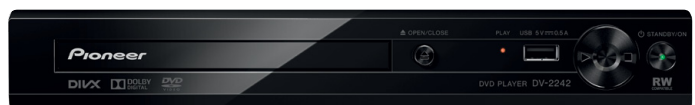
BDP-450

Blu-ray Disc Player offering superior sound quality thanks to the latest PQLS (bit-stream) multi-surround technology, Stream Smoother Link, IP Control, Qdeo Video Processor with 2 HDMI outputs, Super Audio CD and DVD-Audio. The player is also wireless LAN-ready (optional AS-WL300) and comes with a range of network features. Controllable via Pioneer ControlApp and iControlAV2013.

BDP-LX55

Incredibly high sound quality Blu-ray Disc Player with PQLS (bit-stream) multi surround, Qdeo Video Processor. 2 HDMI outputs, one of which is dedicated to audio output. High-grade audio parts, RS-232C IP Control. Controllable via Pioneer ControlApp and iControlAV2013. Wireless LAN-ready (optional AS-WL300) with multiple network features.

DVD PLAYERS

DV-2242

DVD Player with DivX, MP3, WMA, JPEG playback, Advanced Sound Retriever and front USB terminal.

DV-2240

DVD Player with DivX, MP3, WMA, JPEG playback, Advanced Sound Retriever.

Blu-ray Disc PLAYER BDP-450

BLU-RAY DISC PLAYERS	QDEO	HIGH-GRADE AUDIO	HDMI	REMOTE APPS	SMARTPHONE VIDEO PLAYBACK	SUPER AUDIO CD	DVD-AUDIO	BUILT-IN WI-FI	WI-FI DIRECT	YOUTUBE
BDP-LX55	✔	✔	2*	iControlAV2013/ Pioneer ControlApp	✗	✔	✔	✗	✗	✔ YouTube Send to TV
BDP-450	✔	✗	2	iControlAV2013/ Pioneer ControlApp	✔	✔	✔	✗	✗	✔ YouTube Send to TV
BDP-160-K/S	✗	✗	1	iControlAV2013/ Pioneer ControlApp	✔	✔	✗	✔	✔	✔ YouTube Send to TV

K = black, S = silver

*2nd terminal dedicated to audio output

DVD PLAYERS	SIZE (W X D X H)	COMPOSITE VIDEO OUT	USB	HDMI
DV-2242	271 x 208 x 42 mm	✔	✔	✗
DV-2240	271 x 208 x 42 mm	✔	✗	✗

HOME CINEMA SYSTEMS

THE HEART OF SOUND AND VISION

Our Media Centres go way beyond home cinema: they seamlessly integrate all of your digital home entertainment. From a compact 2.1 system to the full 5.1 setup, put yourself in the middle of the action for an on-the-edge-of-your-seat audiovisual experience. Play Blu-ray 3D Discs, DVDs, CDs and Super Audio CDs… Connect to all your music, videos and photos stored on external hard drives, iPod, iPhone or iPad, via the front-panel USB port (or via built-in Wi-Fi support on advanced models). Use the built-in USB Rec function to create your own MP3 files via CD ripping or recording from FM radio. Redefine the meaning of home entertainment with Pioneer.

ADVANCED SERIES

Meet our top-of-the-line Media Centre Systems featuring 2 USB inputs with dual USB function, built-in certified Wi-Fi Direct, internet radio, our original Virtual 3D Sound technology with Front Surround mode, 4 HDMI inputs, HD audio, Sound Retriever technology, a karaoke function, Bass Boost mode and YouTube playback. All models are DLNA Certified (1.5) and support iPod, iPhone, iPad, Blu-ray 3D discs, DVDs, CDs and Super Audio CDs while offering compatibility with the most widespread formats, including DivX Plus HD, MKV, WMA, MP3 and FLAC files from disc, USB and network (FLAC not compatible via network). Controllable via Pioneer ControlApp.

MCS-838

5.1-channel Blu-ray 3D Home Cinema System with 4 tall speakers, 1 centre speaker & slim subwoofer. 1000 W total power.

MCS-434

5.1-channel Blu-ray 3D Home Cinema System with 4 compact satellite speakers, 1 centre speaker & slim subwoofer. 1000 W total power.

MCS-FS232

2.1-channel Blu-ray 3D Home Cinema System with 2 slim speakers & slim subwoofer. 510 W total power.

ESSENTIALS SERIES

Our Essentials Series Media Centre Systems come with 2 USB inputs with dual USB function, our original Virtual 3D Sound technology with Front Surround mode, 4 HDMI inputs, HD audio, internet radio, Sound Retriever technology, a karaoke function and Bass Boost mode. They are DLNA Certified (1.5) and include support for Blu-ray 3D discs, DVDs, CDs and Super Audio CDs while offering compatibility with the most widespread formats, including DivX Plus HD, MKV, WMA, MP3 and FLAC files from disc, USB and network. Controllable via Pioneer ControlApp (FLAC not compatible via network).

MCS-737

5.1-channel Blu-ray 3D Home Cinema System with 4 tall speakers, 1 centre speaker & large subwoofer. 1000 W total power.

◀ MCS-333

5.1-channel Blu-ray 3D Home Cinema System with 4 compact satellite speakers, 1 centre speaker & large subwoofer. 1000 W total power.

◀ MCS-FS131

2.1-channel Blu-ray 3D Home Cinema System with 2 compact satellite speakers & large subwoofer. 510 W total power.

DVD

Stylish and powerful DVD surround sound systems complete with 1080p upscaling, USB playback and CD to USB recording (MP3), karaoke scoring and recording function and 5-speaker mode for louder volume. All models include support for DVDs and CDs, and offer compatibility with DivX, JPEG, MP3 and WMA files from both disc and USB.

◀ DCS-222K

5.1-channel DVD Home Cinema System with 5 compact satellite speakers & large subwoofer. 300 W total power.

SPEAKER BAR SYSTEMS

Enjoy powerful music from a bar-style speaker system. And boost your TV's sound without compromising space. Pioneer's Bluetooth-enabled slim speaker bar systems with built-in twin subwoofer deliver room-filling sound and deep, rich bass. They let you wirelessly stream music from your smartphone, tablet and other Bluetooth-enabled devices. Just install it by your TV or on your wall to enjoy truly powerful sound.

The network AV speaker bar systems add next level networked AV entertainment, featuring Wi-Fi Direct, Miracast, YouTube "Send to TV" and DLNA. Video is output in digital quality to your TV using an HDMI connection which can also conveniently be used to receive the TV's audio (ARC).

SBX-N700

Network AV Speaker Bar System with built-in twin subwoofer (total output power 140 W) and additional wireless subwoofer (output power 220 W), featuring built-in Bluetooth and Wi-Fi. DLNA Certified (1.5) and wireless video. Smartphone connectivity via Wi-Fi Direct, Miracast and YouTube "Send to TV". Connections: ethernet, USB, stereo mini-jack and optical (2x), output: HDMI with ARC. Controllable via Pioneer ControlApp.

SBX-N500

Network AV Speaker Bar System with built-in twin subwoofer (total output power 140 W), featuring built-in Bluetooth and Wi-Fi. DLNA Certified (1.5) and wireless video. Smartphone connectivity via Wi-Fi Direct, Miracast and YouTube "Send to TV". Connections: ethernet, USB, stereo mini-jack and optical (2x), output: HDMI with ARC. Controllable via Pioneer ControlApp.

SBX-300

Speaker Bar System with built-in twin subwoofer (total output power 130 W), featuring built-in Bluetooth. Connections: stereo mini-jack, optical (2x), coaxial.

We can't change anything until we begin to see things differently.

James Hillman

STEREO COMPONENTS

PIONEERING PURITY

Once you have known a peak experience, you want more. Our stereo components are designed and built to fit seamlessly together so you can compose the exact system you want. Expect exquisite sound quality, superior accuracy, wide open sound, ultra-quick response, solid power and robust stability.

Ideal for the demanding hifi enthusiast with space restrictions, our new Compact Component systems are equipped with impressive features to reveal every musical nuance. Whatever the source, you'll have the best seat for every performance.

A-30-K/S

2 x 70 W Direct Energy Class AB Amplifier with MM Phono input. Offers best-in-class sound quality.

N-30-K/S

High-quality Network Audio Player with AirPlay and front USB. DLNA Certified (1.5) Optional Wireless LAN support via AS-WL300 wireless LAN converter. Support for 192 kHz /24 bit WAV and FLAC as well as AIFF and 96 kHz/24 bit Apple Lossless audio files via USB. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Controllable via Pioneer ControlApp.

PD-30-K/S

Super Audio CD Player with aluminium panel and front USB. Compatible with iPod/iPhone/iPad.

AMPLIFIERS

A-70-K/S

2 x 90 W high efficiency power MOS FET Class D Amplifier with USB-DAC and MM/MC Phono input. Includes audiophile-grade components such as ESS 192 kHz/32 bit SABRE32DACs and twin black shielded transformers for power and pre-amp. Tuned by AIR Studios.

A-50-K/S

2 x 90 W high efficiency power MOS FET Class D Amplifier with MM Phono input. Optimised for the purest sound reproduction.

A-20-K/S

2 x 50 W Direct Energy Class AB Amplifier with MM Phono input. Offers best-in-class sound quality.

A-10-K/S

2 x 50 W Direct Energy Amplifier with MM Phono input.

NETWORK AUDIO PLAYERS
N-50-K/S

Audiophile-grade Network Audio Player with asynchronous USB-DAC, AirPlay, Hi-bit 32 Audio Signal Processing, front USB, Auto Level Control and Sound Retriever technology. DLNA Certified (1.5). Optional wireless LAN support via optional AS-WL300 wireless LAN converter. Features selected audiophile parts and construction details such as a double-layered chassis, isolated digital/analogue power supply with twin transformers and gold plated terminals. Support for 192 kHz/24 bit WAV and FLAC as well as AIFF and 96 kHz/24 bit Apple Lossless audio files via USB and Network. Gapless playback for AIFF, Apple Lossless, WAV and FLAC files. Controllable via Pioneer ControlApp.

PD-50-K/S

Audiophile-grade Super Audio CD Player with Hi-bit 32 Audio Signal Processing, twin transformers, 192 kHz/32 bit twin DAC, digital inputs (optical and coaxial) and stainless steel CD mechanism. Compatible with iPod/iPhone/iPad.

PD-10-K/S

Super Audio CD Player with front USB.

STEREO RECEIVERS

SX-20-K/S

2 x 100 W high power output Stereo Receiver with AM/FM tuner with RDS, MM Phono equaliser, Speaker A and B with large speaker terminals and aluminium front panel.

P1-K/S

Compact Component system comprising a CD player and stereo receiver with rigid aluminium front panel, Class D amplification, direct energy construction, 192 kHz/32 bit DAC and Source Direct mode for a pure listening experience. Compatible with iPod/iPhone/iPad mini via front USB. Glossy black bookshelf speakers. Also available without speakers: XC-P01-K/S. Also available with DAB radio tuner: P1DAB-K/S and XC-P01DAB-K/S. Check the Pioneer website for the availability in your country.

EISA AWARD **Best Product** 2013-2014
STEREO SYSTEM
Pioneer PD-50/A-70

SPEAKERS

SONIC POWER, PIONEERING PRECISION

For the ultimate music and cinema experience complete your sound system with the superior quality, power and precision of our speakers. From the classic stereo to the full, multi-channel surround sound experience, our range of sophisticated speaker systems covers the entire spectrum.

S-ES21-LR-T/K

2-way bass-reflex Floor-standing Speakers with large woofer and passive radiator. Combine with S-ES21CR for 5.0 speaker set.

S-ES21CR-T/K

1-way centre and Bookshelf (2 units) Speakers. Combine with S-ES21-LR for 5.0 speaker set.

T= brown, K= black

◀ S-ESR2TB

5.0 Speaker Set. Wide-range 3-way slim tall speakers with side bass. 1-way bookshelf speakers and 1-way centre speaker.

S-LM2 SERIES

Slim, tall 5.1 channel Theatre Speaker Set.

S-ES3TB

5.0 Speaker Set. 3-way Floor-standing Speakers with large woofer, passive radiator and Phase control design. 1-way bookshelf speakers and 1-way centre speaker.

S-71C-K

2-way Centre Speaker (130 W) with concentric tweeter and woofer drivers, titanium tweeter dome, aramid woofer cone, high-linearity woofer, flush surface design and removable driver grilles.

S-71B-LR-K

2-way Bookshelf Speaker (130 W) with concentric tweeter and woofer drivers, titanium tweeter dome, aramid woofer cone, high-linearity woofer, flush surface design and removable driver grilles. CP-71B speaker stand available.

S-71-K

3-way Floor-standing Speaker (130 W) with aramid woofer cones, down-firing bass-reflex port, concentric tweeter and midrange drivers, titanium tweeter dome, aramid midrange cone, high-linearity woofers, flush surface design and removable driver grilles.

◀ S-51W

Active Subwoofer with 20 cm cone woofer and bass-reflex cabinet. 150 W RMS amplifier.

S-71W

Active Subwoofer with 25 cm cone woofer and bass-reflex cabinet. 160 W RMS amplifier.

S-CN301-LR

2-way compact, performance Speaker Set (100 W) with soft dome tweeter, glass fibre cone, as well as audiophile components and tuning. Cabinet in engineered eco-friendly wood veneer finish.

S-A4SPT-PM/VP

'Pure Malt' 2-Way Speakers (100 W) crafted from 100-year old white oak whiskey barrels with a 10 cm cone-type woofer and 2 cm dome type tweeter.

CS-7070

3-way 190 W
Stereo Speaker Set.

CS-5070

3-way 140 W
Stereo Speaker Set.

CS-3070

3-way 120 W
Stereo Speaker Set.

S-31-LR-K

2-way Floor-standing Speaker (120 W) with glass fibre woofer cones and soft dome tweeter, down-firing bass-reflex port, flush surface design and removable driver grilles.

S-31B-LR-K

2-way Bookshelf Speaker (120 W) with glass fibre woofer cones and soft dome tweeter, flush surface design and removable driver grilles. CP-31B speaker stand available.

S-31C-K

2-way Centre Speaker (120 W), with glass fibre woofer cones and soft dome tweeter, flush surface design and removable driver grilles.

S-2EX

3-way reference Bookshelf Speaker (200 W) with concentric tweeter and midrange drivers, beryllium tweeter dome, magnesium midrange cone and high-linearity woofer with neodymium magnets. CP-2EX speaker stand available.

S-3EX

3-way reference Floor-standing Speaker (160 W) with concentric tweeter and midrange drivers, ceramic graphite tweeter dome, magnesium midrange cone and high-linearity woofers.

S-1EX

3-way reference Floor-standing Speaker (200 W) with concentric tweeter and midrange drivers, beryllium tweeter dome, magnesium midrange cone and high-linearity woofers with neodymium magnets.

EX SERIES SPEAKERS	IMPEDANCE	FREQUENCY RANGE	MAXIMUM POWER
S-1EX	6 Ω	28 - 100,000 Hz	200 W
S-2EX	6 Ω	34 - 100,000 Hz	200 W
S-3EX	6 Ω	30 - 100,000 Hz	160 W
SERIES 7 SPEAKERS			
S-71-K	6 Ω	33 - 50,000 Hz	130 W
S-71B-LR-K	6 Ω	43 - 50,000 Hz	130 W
S-71C-K	6 Ω	43 - 50,000 Hz	130 W
SERIES 3 SPEAKERS			
S-31-LR-K	6 Ω	38 - 40,000 Hz	120 W
S-31B-LR-K	6 Ω	45 - 40,000 Hz	120 W
S-31C-K	8 Ω	45 - 40,000 Hz	120 W
SPEAKER SET			
S-ES3TB	6 Ω	40 - 30,000 Hz (Front) 50 - 20,000 Hz (Centre/Surround)	150 W (Front) 120 W (Centre/Surround)
S-ESR2-LR + S-ESR2-CR	6 Ω	40 - 30,000 Hz (Front) 50 - 20,000 Hz (Centre/Surround)	150 W (Front) 120 W (Centre/Surround)
S-ES21-LR-T/K	8 Ω	40 - 20,000 Hz	150 W
S-ES21CR-T/K	8 Ω	Centre: 52 - 19,000 Hz Surround: 62 - 19,000 Hz	120 W
S-LM2 SERIES			
S-LM2-LR-K	6 Ω	45 - 40,000 Hz	150 W
S-LM2B-LR-K	6 Ω	50 - 40,000 Hz	100 W
S-LM2C-K	6 Ω	50 - 40,000 Hz	150 W
2-WAY STEREO SPEAKER SET			
S-CN301-LR	6 Ω	45 - 40,000 Hz	100 W
PURE MALT SPEAKER S-A4SPT-PM/VP	6 Ω	60 - 40,000 Hz	100 W

K= black wood finish, W= walnut veneer, W*= white, T= brown

The artist vocation is
to send light into the human heart.

George Sand

MICRO SYSTEMS

PIONEERING NEW HORIZONS

Bigger is not always better. Go small with our new micro systems. Their compact, refined design hides systems that are powerful and absolutely packed with features. Pioneer micro systems combine high-quality audio reproduction with up-to-date connectivity. All systems consist of a single main unit and a pair of two-way, bass-reflex speakers.

RDS COMPACT disc DIGITAL AUDIO Bluetooth®

Made for
iPod iPhone iPad

X-HM51-K/S/W

2 x 50 W Micro System with glossy black* or glossy white* 2-way speaker with iPod, iPhone (also iPhone 5), iPad (also iPad mini) stand, Bluetooth, CD, FM/AM tuner and USB. iPod/iPhone/iPad compatible via USB. Also available without speakers: XC-HM51-K/S. Also available with DAB radio tuner: X-HM51DAB-K.**

*Glossy black 2-way speaker on X-HM51-S/K, glossy-white 2-way speaker on X-HM51-W.
**Check the Pioneer website for the availability in your country.

X-HM81-K/S

2 x 50 W Micro System with iPod, iPhone dock, (iPad via USB), DLNA, AirPlay, Wi-Fi, vTuner internet radio, CD, FM/AM tuner, 2.4 inch colour LCD display, double layered chassis and glossy-black high-quality 2-way speakers. Optional Bluetooth adapter. Also available without speakers: XC-HM81-K/S.

Made for iPod iPhone iPad AirPlay

Bluetooth Wi Fi CERTIFIED vTuner dlna CERTIFIED

X-HM71-K/S

2 x 50 W Micro System with iPod, iPhone dock, (iPad via USB), DLNA, AirPlay, Wi-Fi, vTuner internet radio, CD, FM/AM tuner and 2.4 inch colour LCD display.

X-HM31V-K/S

2 x 30 W Micro System with iPod, iPhone (also iPhone 5), iPad (also iPad mini) stand, DVD, CD, FM tuner, HDMI output and USB. iPod/iPhone/iPad compatible via USB. Also available with DAB radio tuner: X-HM31DAB-K.**

X-HM21-K/S

2 x 15 W Micro System with iPod, iPhone (also iPhone 5), iPad (also iPad mini) stand, CD, FM/AM tuner and USB. iPod/iPhone/iPad compatible via USB. Also available with DAB radio tuner: X-HM21DAB-K.**

X-HM11-K/S

2 x 15 W Micro System with CD, FM/AM tuner and USB. Also available with DAB radio tuner: X-HM11DAB-K.**

X-EM21V

2 x 10 W Micro System with built-in 30-pin connector dock for iPod/iPhone, DVD/CD, USB and RDS FM radio.

X-EM21

2 x 10 W Micro System with built-in 30-pin connector dock for iPod/iPhone, CD, USB and RDS FM radio.

X-EM11

2 x 10 W Micro System with CD, USB, RDS FM radio.

◀ ## X-CM31-K/W/R/T/J/N

2 x 15 W Micro System compatible with iPod, iPhone (also iPhone 5), iPad (also iPad mini) via USB (stand included), built-in 30-pin connector dock for iPod/iPhone, CD, USB and RDS FM radio.

K = black, W = white, R = red, T = brown, J = carbon black, N = lime green

**Check the Pioneer website for the availability in your country.

SLIM AV MICRO SYSTEMS

SLIM AND SOPHISTICATED

Made from high-quality materials, the sleek and understated design of our new slim micro systems lets you listen to your favourite music in style. Play tracks from a variety of sources and enjoy the impressive sound that Pioneer is known for.

X-SMC55-S

2 x 20 W slim Micro System with CD playback, built-in Wi-Fi, USB, FM tuner, AirPlay, vTuner internet radio and Spotify Connect, DLNA Certified (1.5) and lightning connector dock for iPhone 5, iPod touch (5th gen.) and iPod nano (7th gen.). Controllable with Pioneer ControlApp. Also available with DAB radio tuner: X-SMC55DAB-S. Check the Pioneer website for the availability in your country.

X-SMC22-S

2 x 20 W slim Micro System compatible with iPod/iPhone/iPad via USB, CD, Bluetooth, FM tuner and lightning connector dock for iPhone 5, iPod touch (5th gen.) or iPod nano (7th gen.).

X-SMC11-S

2 x 20 W slim Micro System compatible with iPod/iPhone/iPad via USB, CD, FM tuner and lightning connector dock for iPhone 5, iPod touch (5th gen.) or iPod nano (7th gen.). Available with DAB radio tuner: X-SMC11DAB-S. Check the Pioneer website for the availability in your country.

X-SMC00(-W)

2 x 10 W slim Micro System compatible with iPod/iPhone/iPad mini via USB, integrated 30-pin connector dock for iPod/iPhone, CD and FM tuner. Comes with a stand which will hold the iPhone 5 while it connects through USB. Available with DAB radio tuner: X-SMC00DAB or X-SMC00DAB-W*. This product comes with interchangeable front panels: X-SMC00, black, silver and white front panel included; X-SMC00-W, white front panel included.

X-SMC00BT(-W)

2 x 10 W slim Micro System with Bluetooth, compatible with iPod/iPhone/iPad mini via USB, integrated 30-pin connector dock for iPod/iPhone, CD and FM tuner. This product comes with interchangeable front panels: X-SMC00, black, silver and white front panel included; X-SMC00-W, only white front panel included, and a stand which will hold the iPhone 5 while it connects through USB.

Spotify® For music.** · AirPlay · WiFi CERTIFIED · vTuner · dlna CERTIFIED · Pioneer · Wireless Direct

*Check the Pioneer website for the availability in your country.
**Visit the Pioneer website for more information about Spotify compliance. www.pioneer.eu

LIGHTNING CONNECTOR

With a new built-in lightning connector dock, the 3 upper models of our slim micro systems range let you enjoy music from your iPad mini, iPhone 5, iPod touch (5th gen.) or iPod nano (7th gen.) without wires or adapters.

SLIM AV MICRO SYSTEMS	MADE FOR iPod AND iPhone	USB	FM RADIO	BLUE-TOOTH	AirPlay	DLNA	INTERNET RADIO	CD	iPod DOCK	SPOTIFY CONNECT	PIONEER CONTROLAPP
X-SMC55-S	✔	✔	✔	✗	✔	✔	✔	✔	Lightning connector	✔	✔
X-SMC22-S	✔	✔	✔	✔	✗	✗	✗	✔	Lightning connector	✗	✗
X-SMC11-S	✔	✔	✔	✗	✗	✗	✗	✔	Lightning connector	✗	✗
X-SMC00(-W)	✔	✔	✔	✗	✗	✗	✗	✔	30-pin connector	✗	✗
X-SMC00BT(-W)	✔	✔	✔	✔	✗	✗	✗	✔	30-pin connector	✗	✗

K = black, S = silver

WIRELESS SPEAKERS

MUSIC EVERYWHERE

Our smart wireless sound systems offer you the real unplugged experience – forget speaker cables, forget clutter. The SMA wireless speakers deliver stunning quality sound streamed from your mobile device, networked PC or Mac to every corner of your home. You can also take the XW-SMA3-K/W outside since its power is supplied by batteries. Use AirPlay or DLNA over Wi-Fi to truly set your music free. Or plug in your iPhone, iPod or iPad via USB and charge it at the same time. New to the wireless speaker range are our compact Bluetooth speakers that give you the freedom to share music from any Bluetooth-enabled device – whenever and wherever you want.

XW-SMA3-K/W

Splash-proof* 2-way Wireless Sound System. The XW-SMA3-K/W comes with a rechargeable battery, built-in Wi-Fi, AirPlay, vTuner internet radio, Spotify Connect, Push Player and USB for direct playback and charging** of iPad, iPod touch and iPhone. DLNA Certified (1.5). Controllable via Pioneer ControlApp.

XW-SMA4-K

3-way Wireless Sound System with 2 tweeters, 2 woofers and 1 subwoofer. The XW-SMA4-K comes with built-in Wi-Fi, AirPlay, vTuner internet radio, Spotify Connect, Push Player and USB for direct playback and charging** of iPad, iPod touch and iPhone. DLNA Certified (1.5). Controllable via Pioneer ControlApp.

XW-SMA1-K/W

2-way Wireless Sound System. The XW-SMA1-K/W comes with built-in Wi-Fi, AirPlay, vTuner internet radio, Spotify Connect, Push Player and USB for direct playback and charging** of iPad, iPod touch and iPhone. DLNA Certified (1.5). Controllable via Pioneer ControlApp.

*IPX2: The unit must be protected from water drops that fall vertically onto it when the unit is at an angle of 15 degrees or less. This unit has been designed to IPX2 water-resistance standards as defined by the International Electrotechnical Commission (IEC).
**Requires connection of the included AC adapter.

XW-BTS5-K/W

Bluetooth Wireless Speaker with AUX-in, 50 W full-range bass-reflex speakers and authentic wood cabinet.

XW-BTSA1-K/W/N

Bluetooth Wireless Speaker with AUX-in, NFC and USB. 2 x 8 W full range speakers.

XW-BTS3-K/W

Bluetooth Wireless Speaker with 30-pin iPod/iPhone dock, video output, AUX-in, 30 W full-range bass-reflex speakers and authentic wood cabinet.

XW-BTS1-K/W

Bluetooth Wireless Speaker with AUX-in, 10 W full-range bass-reflex speakers and authentic wood cabinet.

STREAMING MUSIC MADE EASY

You've got the power in your hands! You can connect to the SMA directly on any iOS device via the standard AirPlay user interface, or stream music straight from your iTunes playlist on your Mac or PC. Or you can connect with a DNLA compliant setup, including Android mobile devices. All systems also support Wireless Direct so you can even stream your music without the need for a wireless router. So what are you waiting for? Get streaming with SMA!

vTuner INTERNET RADIO SERVICE AND SPOTIFY CONNECT

The vTuner internet radio service offers you access to thousands of internet radio stations around the world, covering a wide variety of genres. From the Pioneer ControlApp on your mobile device, you can easily find your favourite stations. Thanks to Spotify Connect you can play and control your Spotify music on your devices. Hit play on your mobile device and listen to high fidelity sound through your SMA speakers. You can also control the music from your mobile.

THE PUSH PLAYER

The Push Player function on the Pioneer ControlApp enables iOS and Android users to access the music libraries stored on their mobile devices and create playlists that can be wirelessly streamed to the SMA, all from within the app.

WIRELESS SOUND	MADE FOR iPod/ iPhone/iPad	USB	WI-FI	AirPlay	DLNA	WIRELESS DIRECT	RECHARGEABLE BATTERY	BUILT-IN SUBWOOFER	vTuner INTERNET RADIO	SPOTIFY CONNECT	PUSH PLAYER
XW-SMA4-K	✔	✔	✔ (b/g)	✔	✔	✔	✗	✔	✔	✔	✔
XW-SMA3-K/W	✔	✔	✔ (b/g)	✔	✔	✔	✔	✗	✔	✔	✔
XW-SMA1-K/W	✔	✔	✔ (b/g)	✔	✔	✔	✗	✗	✔	✔	✔

K = black, w = white

AUDIO SYSTEMS

PIONEER

DISCOVER MORE AT WWW.PIONEER.EU

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www.ro.pioneer.eu

Check compatibility of your iPod, iPhone, iPad and iOS version on pioneer.jp/homeav/support/ios/eu
Check the iPod, iPhone, iPad connectivity on www.pioneer.eu

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