

WELCOME HOME

You have your own style, your own tastes, dreams and aspirations. Your home is as distinctive as you are, an expression of your unique personality. Your home entertainment should be just as individual. In these pages you'll find the audiovisual components you need to create a home entertainment experience like no other. From compact stereo systems to reference grade home cinema equipment. Featuring intuitive connectivity that enables you to enjoy your favourite entertainment in any room, anytime. Whatever your entertainment wishes, you can make them come true. Welcome home.

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AV RECEIVERS & PACKAGES

Sounds and images that come to life. Audiovisual receivers and packages from Pioneer are designed to turn your favourite movies, sports events, concerts, games and music into unforgettable experiences. Choose a package of paired components or select from a wide range of models in the VSX series or the top-of-the-line SC-LX series. With state-of-the-art features including high-resolution audio file support, gapless playback, 4K Ultra HD video and multi-zone functionality, the multichannel receiver line-up has something for every set of needs. Most are compatible with mobile devices for easy music streaming and control. All are designed for intuitive operation. And all are engineered to deliver sounds and images with striking vibrancy and vitality.

AV RECEIVERS







Image after Dolby Atmos firmware update

▲ SC-LX88-K/S

9.2-channel Reference AV Receiver with audiophile-grade Class D amplification, MCACC Pro – the most precise automatic sound calibration system –, AIR Studios sound tuning and Dolby Atmos upgradable* surround | 260 W/ch (4 ohm/1 kHz), 850 W simultaneous output | HDMI 8 in/3 out | Ultra HD (4K/60p) upscaling and pass-through | Multi-zone capability (HDMI HDzone) | All-channel SABRE32 Ultra DAC | Asynchronous 192 kHz/32 bit USB-DAC | 192 kHz/32 bit audio scaler | Hi-bit 32 audio processing | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC, 5.6 MHz and 2.8 MHz DSD, multichannel 5.0/5.1 24 bit/96 kHz WAV/FLAC | Gapless playback | AirPlay | DLNA | MHL | Spotify Connect | vTuner | Built-in Bluetooth with aptX | Wi-Fi converter included | ECO mode | Built-in AVNavigator | Controllable via iControlAV5.



^{*} A firmware update may be required to enable Dolby Atmos.



Audio equipment tuned by AIR Studios represents the international reference in high-fidelity sound. AIR Studios and Pioneer cooperate to fine-tune selected components for truly outstanding purity and fidelity.



The latest and most powerful MCACC sound calibration technology fully supports the most recent surround formats, including the new Dolby Atmos. It uses sensitive measuring to allow adjustment of all speakers, including ceiling speakers, for breathtaking cinematic and audiophile precision.



To deliver the full potential of uncompressed sources like Blu-ray Discs and other high-resolution audio content, the SC AV Receivers are equipped with Direct Energy HD amplifiers. Using exceptionally short signal paths, they enable audiophile-grade Class D amplification.



With Dolby Atmos*, sound comes alive from all directions, including overhead, to fill the home theater with astonishing clarity, power, detail and depth.



The industry benchmark for digital-to-analogue conversion. The SABRE DAC produces crystal-clear sound and eliminates jitter, so the signal remains free of digital artefacts.



▲ SC-LX78-K/S

9.2-channel Reference AV Receiver with audiophile-grade Class D amplification, MCACC Pro — the most precise automatic sound calibration system —, AIR Studios sound tuning and Dolby Atmos upgradable* | 250 W/ch (4 ohm/1 kHz), 810 W simultaneous output | HDMI 8 in/3 out | Ultra HD (4K/60p) upscaling and pass-through | Multi-zone capability (HDMI HDzone) | All-channel SABRE³² Ultra DAC | 192 kHz/32 bit audio scaler | Hi-bit 32 audio processing | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC, 5.6 MHz and 2.8 MHz DSD, multichannel 5.0/5.1 24 bit/96 kHz WAV/FLAC | Gapless playback | AirPlay | DLNA | MHL | Spotify Connect | vTuner | Wi-Fi converter included | Built-in Bluetooth with aptX | ECO mode | Built-in AVNavigator | Controllable via iControlAV5.



▲ SC-LX58-K/S

9.2-channel Reference AV Receiver with audiophile-grade Class D amplification and Dolby Atmos upgradable* | 240 W/ch (4 ohm/1 kHz) | 760 W simultaneous output | MCACC Pro, the most precise automatic sound calibration system | HDMI 8 in/3 out | Ultra HD (4K/60p) upscaling and pass-through | Multi-zone capability (HDMI HDzone) | All-channel SABRE³² Ultra DAC | 192 kHz/32 bit audio scaler | Hi-bit 32 audio processing | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC, 5.6 MHz and 2.8 MHz DSD, multichannel 5.0/5.1 24 bit/96 kHz WAV/FLAC | Gapless playback | AirPlay | DLNA | MHL | Spotify Connect | vTuner | Wi-Fi converter included | Built-in Bluetooth with aptX | ECO mode | Built-in AVNavigator | Controllable via iControlAV5.

AV RECEIVERS	POWER OUTPUT 4 ohm/1 kHz	HDMI IN/OUT	DOLBY ATMOS UPGRADABLE*	CERTIFICATES	4K/60P PASS-THROUGH & UPSCALING	BLUETOOTH WITH APTX	SABRE DAC
SC-LX88	9.2-ch – 260 W/ch	8/3	•	AIR Studios, DLNA, AirPlay, Windows 8, Spotify Connect**, Made for iPod/iPhone	Ø	•	SABRE ³² Ultra DAC
SC-LX78	9.2-ch – 250 W/ch	8/3	•	AIR Studios, DLNA, AirPlay, Windows 8.1, Spotify Connect**, Made for iPod/iPhone	0	•	SABRE ³² Ultra DAC
SC-LX58	9.2-ch — 240 W/ch	8/3	•	DLNA, AirPlay, Windows 8.1, Spotify Connect**, Made for iPod/iPhone	0	•	SABRE ³² Ultra DAC
SC-2024	7.2-ch – 240 W/ch	7/2		DLNA, AirPlay, Windows 8.1, Spotify Connect**, Made for iPod/iPhone	0	•	SABRE Premier Audio DAC
SC-1224	7.2-ch — 200 W/ch	7/2		DLNA, AirPlay, Windows 8.1, Spotify Connect**, Made for iPod/iPhone	•	•	SABRE Premier Audio DAC
* A firmware update may be re	equired to enable Dolby Atmo	S.					



▲ SC-2024-K/S

7.2-channel Premium AV Receiver with audiophile-grade Class D amplification | 240 W/ch (4 ohm/1 kHz), 630 W simultaneous output | Advanced MCACC sound calibration | HDMI 7 in/2 out | Aluminium front panel | Ultra HD (4K/60p) upscaling and pass-through | Multi-zone capability (HDMI HDzone out) | SABRE Premier Audio DAC | Hi-bit 24 audio processing | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC, 2.8 MHz DSD, multichannel 5.0/5.1 24 bit/96 kHz WAV/FLAC | Gapless playback | AirPlay | DLNA | MHL | Spotify Connect | vTuner | Built-in Bluetooth with aptX | Wi-Fi converter included | ECO mode | Built-in AVNavigator | Controllable via iControlAV5.



■ SC-1224-K/S





7.2-channel Premium AV Receiver with audiophile-grade Class D amplification | 200 W/ch (4 ohm/1 kHz), 560 W simultaneous output | Advanced MCACC sound calibration | HDMI 7 in/2 out | Ultra HD (4K/60p) upscaling and pass-through | Multi-zone capability (HDMI HDzone out) | SABRE Premier Audio DAC | Hi-bit 24 audio processing | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC, 2.8 MHz DSD, multichannel 5.0/5.1 24 bit/96 kHz WAV/FLAC | Gapless playback | AirPlay | DLNA | MHL | Spotify Connect | vTuner | Built-in Bluetooth with aptX | Wi-Fi converter included | ECO mode | Built-in AVNavigator | Controllable via iControlAV5.

ASYNC. USB-DAC	Hi-bit	AUDIO SCALER	HI-RES MULTICHANNEL FILE PLAYBACK	HI-RES AUDIO VIA USB/NETWORK	GAPLESS PLAYBACK
•	Hi-bit 32 audio processing	Up to 192 kHz/ 32 bit	96 kHz/24 bit 5.0/5.1 FLAC/WAV	WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit, DSD up to 5.6 MHz	AIFF, ALAC, WAV, FLAC
	Hi-bit 32 audio processing	Up to 192 kHz/ 32 bit	96 kHz/24 bit 5.0/5.1 FLAC/WAV	WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit, DSD up to 5.6 MHz	AIFF, ALAC, WAV, FLAC
	Hi-bit 32 audio processing	Up to 192 kHz/ 32 bit	96 kHz/24 bit 5.0/5.1 FLAC/WAV	WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit, DSD up to 5.6 MHz	AIFF, ALAC, WAV, FLAC
	Hi-bit 24 audio processing		96 kHz/24 bit 5.0/5.1 FLAC/WAV	WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit, DSD up to 2.8 MHz	AIFF, ALAC, WAV, FLAC
	Hi-bit 24 audio processing		96 kHz/24 bit 5.0/5.1 FLAC/WAV	WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit, DSD up to 2.8 MHz	AIFF, ALAC, WAV, FLAC
	op (installed on a mobile digital dev			com. For dataile, visit pioneer au/spetify	





▲ VSX-924-K/S

7.2-channel Network AV Receiver | 150 W/ch (6 ohm/1 kHz) | HDMI 7 in/2 out | Ultra HD (4K/60p) upscaling and pass-through | Multi-zone capability (HDMI HDzone out) | SABRE Premier Audio DAC | Hi-bit 24 audio processing | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC, 2.8 MHz DSD, multichannel 5.0/5.1 24 bit/96 kHz WAV/FLAC playback | Gapless playback | AirPlay | DLNA | MHL | iPod/iPhone digital direct via Front USB | Spotify Connect | vTuner | Built-in Bluetooth with aptX | Wi-Fi converter included | Advanced MCACC sound calibration | ECO mode | Built-in AVNavigator | Controllable via iControlAV5.



VSX-824-K ▶

5.2-channel Network AV Receiver | 130 W/ch (6 ohm/1 kHz) | HDMI 6 in/1 out | Ultra HD (4K/60p) pass-through | 192 kHz/24-bit DAC | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC | Gapless playback | AirPlay | DLNA | MHL | iPod/iPhone digital direct via Front USB | Spotify Connect | vTuner | Built-in Bluetooth with aptX | Wi-Fi ready (optional converter AS-WL300 required) | Auto MCACC sound calibration | ECO mode | Controllable via iControlAV5.







▲ VSX-529-K/S

5.2-channel Network AV Receiver | 130 W/ch (6 ohm/1 kHz) | HDMI 6 in/1 out | Ultra HD (4K/60p) pass-through | 192 kHz/24-bit DAC | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC | Gapless playback | AirPlay | DLNA | MHL | iPod/iPhone digital direct via Front USB | Spotify Connect | vTuner | Bluetooth and Wi-Fi ready (with optional adapter/converter) | Auto MCACC sound calibration | ECO mode | Controllable via iControlAV5.

VSX-424-K

5.1-channel AV Receiver | 130 W/ch (6 ohm/1 kHz) | HDMI 4 in/1 out | Ultra HD (4K/60p) pass-through | 192 kHz/24-bit DAC | iPod/iPhone digital direct via Front USB | Auto MCACC sound calibration | ECO mode.

VSX-329-K

5.1-channel AV Receiver | 105 W/ch (6 ohm/1 kHz) | HDMI 4 in/1 out | Ultra HD (4K/60p) pass-through | 192 kHz/24-bit DAC | iPod/iPhone digital direct via Front USB | ECO mode.



▼ VSX-S510-K/S/W



Slim Network 6.2-channel AV Receiver | 110 W/ch (4 ohm/1 kHz) | HDMI 6 in/1 out | Ultra HD (4K/30p) pass-through | 192 kHz/24 bit DAC | Hi-Res audio streaming: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC | Gapless playback | AirPlay | DLNA | MHL | iPod/iPhone/iPad digital direct via Front USB | Spotify Connect | vTuner | Wi-Fi and Bluetooth ready (with optional converter/adapter) | Auto MCACC sound calibration | ECO mode | Controllable via iControlAV5.

VSX-S310-K/S

5.2-channel Slim AV Receiver | 110 W/ch (4 ohm/1 kHz) | HDMI 4 in/1 out | Ultra HD (4K/30p) pass-through | 192 kHz/24 bit DAC | iPod/iPhone digital direct via Front USB | Auto MCACC sound calibration | ECO mode.



The digital streaming service Spotify allows on-demand access to millions of songs. With the Spotify App (installed on a mobile digital device) and a Spotify Premium subscription, you can stream music to your compatible network-enabled Pioneer AV system using Spotify's Connect feature. For application and subscription information, as well as service availability in your country check www.spotify.com. For details, visit pioneer.eu/spotify.



Compatibility with AirPlay allows easy access to an existing iTunes music library on a computer or mobile device to play the music through the AV Receiver.



An MHL-compatible HDMI connection enables streaming of high-quality video (including high-definition 3D content) and audio from a MHL capable Android device using a single cable.



All Pioneer AV Receivers are designed for the next generation resolution standard, with the ability to pass through Ultra HD video signals with maximum 4K/60p/24 bit* quality to compatible displays. Additionally, the advanced models (as of VSX-924) can upscale analogue and HDMI video signals for 4K Ultra HD resolution when used with the latest 4K displays.

*The Slim models VSX-S310/VSX-S510 and the VSX-324-K-P (HTP-072/HTP-073) support pass-through of up to 4K/30p video signals.



All Pioneer AV Receivers — except the Slim models VSX-S310/VSX-S510 and the VSX-324-K-P (HTP-072/HTP-073) — are equipped with the newest HDMI with 4K@60/50 Hz support.



An energy-saving ECO Mode is featured on all Pioneer AV Receivers, reducing power consumption without compromise to audio quality. The energy-saving ECO Mode 1 is suitable for playing CDs, 2-channel audio files and internet radio. The more energy-efficient ECO Mode 2 also works with movies, live concerts and other surround content.



All Pioneer network-enabled AV Receivers support best-in-class high-resolution audio file playback via network/USB, including 192 kHz/24-bit WAV, FLAC, AIFF as well as 96 kHz/24-bit Apple Lossless audio files. Models from the VSX-924 upward support DSD music file playback as well as 5.1/5.0 multichannel playback of 96 kHz/24-bit WAV and FLAC files via network/USB.



⋖ SC-LX88

There is more than one side to fine design.
The ports on the rear side of Pioneer AV Receivers feature a clear layout. Individual connections are grouped according to purpose.









iControlAV5 The convenient iControlAV5 App allows easy control of all important functions directly from a smartphone or tablet. The app is available at no cost from the App Store for iPhone, iPad and iPod touch. It is also available in Google Play for Android devices.

ACCESSORIES



■ AS-BT200

The AS-BT200 Bluetooth adapter is a simple solution to add Bluetooth audio communication to your AV Receiver. Connect it through a proprietary port on the back of a compatible Pioneer receiver, connect the A2DP profile Bluetooth enabled device and get ready to enjoy your music as you never could before.



■ 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 extra wires.

AV RECEIVERS	POWER OUTPUT 6 ohm/1 kHz	HDMI IN/OUT	4K/60P PASS- Through	4K/60P UPSCALING	CERTIFICATES	BLUETOOTH	Wi-Fi READY
VSX-924	7.2-ch — 150 W/ch	7/2	•	•	DLNA, AirPlay, Windows 8.1, Spotify Connect*, Made for iPod/iPhone	(with aptX)	Wi-Fi converter included
VSX-824	5.2-ch – 130 W/ch	6/1	•		DLNA, AirPlay, Windows 8.1, Spotify Connect*, Made for iPod/iPhone	(with aptX)	optional converter required
VSX-529	5.2-ch – 130 W/ch	6/1	0		DLNA, AirPlay, Windows 8.1, Spotify Connect*, Made for iPod/iPhone	Bluetooth ready, optional adapter required	optional converter required
VSX-424	5.1-ch – 130 W/ch	4/1	•		Made for iPod/iPhone		
VSX-329	5.1-ch – 105 W/ch	4/1	•		Made for iPod/iPhone		
VSX-S510	6.2-ch — 110 W/ch (4 ohm/1 kHz)	6/1	4K/30p		DLNA, AirPlay, Windows 8, Spotify Connect*, Made for iPod/iPhone/iPad	Bluetooth ready, optional adapter required	optional converter required
VSX-S310	5.2-ch — 110 W/ch (4 ohm/1 kHz)	4/1	4K/30p		Made for iPod/iPhone		

^{*} Spotify App (installed on a mobile digital device) and Spotify Premium subscription required.

For application and subscription information, as well as service availability in your country check www.spotify.com. For details, visit pioneer.eu/spotify.

PACKAGES

Where everything comes together in perfect harmony, the whole is truly greater than the sum of its parts. The right combination of an AV Receiver and speakers brings out the best in all components. That is why Pioneer's audio experts have paired two receivers from the VSX series with perfectly matched speaker sets.

VSX-529-K 5.2 Network AV Receiver combined with 5 compact S-11 surround speakers and S-21W active subwoofer.

HTP-104

VSX-424-K 5.1 AV Receiver combined with 5 compact S-11 surround speakers and S-21W active subwoofer. Speaker set separately available as S-HS100.



MHL	SABRE DAC	HI-RES MULTICHANNEL FILE PLAYBACK	HI-RES AUDIO VIA USB/NETWORK	GAPLESS PLAYBACK	ECO MODE
•	SABRE Premier Audio DAC	96 kHz/24 bit 5.0/5.1 FLAC/WAV	WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit, DSD up to 2.8 MHz	AIFF, ALAC, WAV, FLAC	•
•			WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit	AIFF, ALAC, WAV, FLAC	•
•			WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit	AIFF, ALAC, WAV, FLAC	•
					•
					•
•			WAV, FLAC, AIFF up to 192 kHz/24 bit, ALAC up to 96 kHz/24 bit	AIFF, ALAC, WAV, FLAC	•
					•



BLU-RAY DISC PLAYERS & HOME CINEMA

Blu-ray, DVD, Super Audio CD, HD audio/video-streams — the selection of home entertainment sources and formats is greater than ever. Whatever your collection includes, the Pioneer disc player line-up lets you choose the right model to get the most out of it. From DVD players to our new reference-level LX-series Blu-ray Disc players, all are designed for easy operation using a remote control or your mobile device. The top models even upscale films to breathtaking 4K and feature compatibility with DSD (Direct Stream Digital) high-resolution audio files. Whichever player you select, you can look forward to fascinating home entertainment in outstanding quality.

BLU-RAY DISC PLAYERS



Reference Blu-ray Disc/Universal player with supreme audio and video reproduction including 4K upscaling | Three chamber antivibration design with extra rigid construction, layered chassis and customised rigid & quiet drive | Super-resolution 4K up-converter | High-end SABRE³² Reference DAC | Precision Audio | Dual HDMI output | PQLS Bit-stream jitterless output with compatible Pioneer AV Receiver | DLNA | Hi-Res audio streaming: 192 kHz/24 bit AIFF/FLAC/WAV, 2,8 MHz DSD | Media/file playback support includes Blu-ray, DVD, CD, Super Audio CD, DVD-Audio, 3GP, FLV, MPEG, AVI, WMV, DivX+ HD, MKV, FLAC, WMA, MP3, DSD | Controllable via iControlAV5.



Reference Blu-ray Disc/Universal player with supreme audio and video reproduction including 4K upscaling | Three chamber anti-vibration design with extra rigid construction, layered chassis and customised rigid & quiet drive | Super-resolution 4K up-converter | Dual HDMI output | PQLS Bit-stream jitterless output with compatible Pioneer AV Receiver | DLNA | Hi-Res audio streaming: 192 kHz/24 bit AIFF/FLAC/WAV, 2,8 MHz DSD | Media/file playback support includes Blu-ray, DVD, CD, Super Audio CD, DVD-Audio, 3GP, FLV, MPEG, AVI, WMV, DivX+ HD, MKV, FLAC, WMA, MP3, DSD | Controllable via iControlAV5.





















■ BDP-450

Network Blu-ray 3D player with superior audio reproduction | PQLS Bit-stream jitterless output with compatible Pioneer AV Receiver | DLNA | Stream Smoother Link | IP Control | Odeo Video Processor | Dual HDMI output | Super Audio CD and DVD-Audio playback | Wi-Fi ready (with optional converter AS-WL300) | Controllable via iControlAV5.



■ BDP-170-K/S/W

Network Blu-ray 3D Player with built-in Wi-Fi | Wi-Fi Direct with Miracast support | DLNA | HDMI 1080p/24 Hz output | 36-bit Deep Colour | Stream Smoother Link | Sound Retriever Link | Quick Start and Quick View (x1.5) with audio function | 192 kHz/24-bit DAC | Media/file playback support includes Blu-ray, DVD, CD, Super Audio CD, 3GP, FLV, MPEG, AVI, WMV, DivX+ HD, MKV, FLAC (not via network), WMA, MP3 | YouTube "Send to TV" | Controllable via iControlAV5.



Contemporary elegance in perfect harmony

With their sleek housings in matching white, the BDP-170-W Blu-ray 3D player and VSX-S510-W AV Receiver make an ideal combination.

DVD PLAYERS



▲ DV-2242

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



▲ DV-2240

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

BLU-RAY DISC PLAYERS	HIGH-GRADE AUDIO	HIGH-END DAC	SUPER-RES 4K UP- CONVERTER	POLS TECHNOLOGY	HDMI	DLNA	Super Audio CD	DVD-AUDIO	DSD	BUILT-IN Wi-Fi	Wi-Fi Direct Miracast
BDP-LX88	•	SABRE ³² Reference DAC	•	•	Dual output	•	•	•	•		
BDP-LX58	•	SABRE ³² Reference DAC	•	•	Dual output	•	•	•	•		
BDP-450				•	Dual output	•	Ø	•			
BDP-170					•	•	•			0	Ø
DVD PLAYERS		MULTI- DRMAT	CO	OMPOSITE VIDE	0 OUT		FRONT USE	3		SOUND RETRIEVE	R
DV-2242		•		•			•			•	
DV-2240		•		0						•	

HOME CINEMA SYSTEMS

Push the limits of home entertainment. Enjoy Blu-ray movies in stunning 3D quality with gripping surround audio right in your living room. And there is more. A lot more: A Pioneer home cinema system is a complete media centre that gives you access to your entire network. In addition to Blu-ray Discs and DVDs, you can play CDs and Super Audio CDs. Or you can access music, videos and photos stored on external devices. Connect your hard drive, USB device, iPod, iPhone or iPad conveniently via the front-panel USB port (systems in the Advanced series even offer Wi-Fi connectivity).

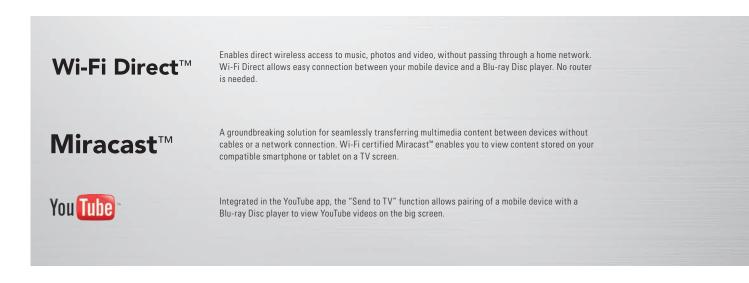


MCS-434

5.1-channel Network Blu-ray 3D Home Cinema System with 1000 W total power | 4 HDMI in/1 out | Built-in Wi-Fi Direct | DLNA | vTuner | FM tuner | Multi format playback via USB/Network | 4 compact satellite speakers | 1 centre speaker | 1 slim subwoofer.

MCS-FS232

2.1-channel Network Blu-ray 3D Home Cinema System with 510 W total power | 4 HDMl in/1 out | Built-in Wi-Fi Direct | DLNA | vTuner | FM tuner | Multi format playback via USB/Network | 2 slim speakers | 1 slim subwoofer.



ESSENTIAL SERIES



▲ MCS-737

5.1-channel Network Blu-ray 3D Home Cinema System with 1000 W total power | 4 HDMI in/1 out | DLNA | Multi format playback via USB/Network | 4 tall speakers | 1 centre speaker | 1 large subwoofer.

MCS-FS131

2.1-channel Blu-ray 3D Home Cinema System with 510 W total power | 4 HDMI in/1 out | DLNA | Multi format playback via USB/Network | 2 compact satellite speakers | 1 subwoofer.

HOME CINEMA SYSTEMS	SYSTEM	POWER	SPEAKER SET	CONNECTIVITY	Wi-Fi Direct STREAMING	DLNA
MCS-838	5.1-channel Blu-ray	1000 W	4 tall speakers, 1 centre speaker, 1 slim subwoofer	HDMI 4 in/1 out, Front/back USB	•	•
MCS-737	5.1-channel Blu-ray	1000 W	4 tall speakers, 1 centre speaker, 1 large subwoofer	HDMI 4 in/1 out, Front/back USB		•
MCS-434	5.1-channel Blu-ray	1000 W	4 compact satellite speakers, 1 centre speaker, 1 slim subwoofer	HDMI 4 in/1 out, Front/back USB	•	•
MCS-FS232	2.1-channel Blu-ray	510 W	2 slim speakers, 1 slim subwoofer	HDMI 4 in/1 out, Front/back USB	•	•
MCS-FS131	2.1-channel Blu-ray	510 W	2 compact satellite speakers, 1 large subwoofer	HDMI 4 in/1 out, Front/back USB		•

SPEAKER BARS

Television with rich, room-filling sound — without the need for a complex surround speaker setup. That is what Pioneer speaker bars are all about. These elegant speaker bars enhance your viewing experience with audio in fascinating depth and detail. True to Pioneer's heritage and expertise in audio technology, the systems feature multiple speaker drivers that create soundscapes in uncompromising clarity and authenticity — full and colourful in the lower ranges, thrillingly detailed in the high range. Bluetooth connectivity allows wireless music streaming from your mobile devices, and all models (except the SBX-300) feature Wi-Fi Direct, Miracast, DLNA and YouTube capabilities. It all adds up to a viewing experience you never imagined your TV could offer.



SBX-N500/N550

Network AV Speaker Bar System with 2 x optical in, 1 x analog in (Stereo mini-jack), IR out, powerful twin subwoofer drivers \mid 140 W total power output \mid Easy multimedia streaming with built-in Bluetooth and Wi-Fi \mid Wi-Fi Direct, Miracast and DLNA support \mid YouTube "Send to TV" function \mid Full connectivity with USB, network and HDMI with ARC \mid Controllable via Pioneer ControlApp \mid Pioneer Wireless Streaming App support \mid Available in matte (SBX-N500) or high-gloss (SBX-N550) finish.



◀ SBX-300

Speaker Bar System with twin subwoofer drivers | 130 W total power output | Easy audio streaming with built-in Bluetooth | Stereo mini-jack, 2 x optical in/1 x coaxial in | Pioneer Wireless Streaming App support.

SPEAKER BARS	POWER	BUILT-IN TWIN SUBWOOFER	WIRELESS SUBWOOFER	BLUETOOTH	Wi-Fi Direct	Miracast	DLNA	CONNECTIVITY
SBX-N700/N750	220 W	•	•	•	•	•	•	HDMI out (ARC), 2 x optical in, Front USB, 1 x analog in (Stereo mini-jack)
SBX-N500/N550	140 W	•		•	•	•	•	HDMI out (ARC), 2 x optical in, Front USB, 1 x analog in (Stereo mini-jack)
SBX-300	130 W	•		•				Stereo mini-jack, 2 x optical in, 1 x coaxial in



STEREO COMPONENTS

Pure stereo excellence for true stereo purists. Pioneer draws on decades of experience in setting new audio quality standards. Audiophiles value Pioneer systems for their exceptional stability, precision and ultra-quick responsiveness. Our new generation of stereo components combines Pioneer's traditional high-end audio values with the latest state-of-the-art technology, including outstanding digital-to-analogue conversion circuits and sophisticated Direct Energy HD amplifier modules. Choose from amplifiers or network players, Super Audio CD players or a USB-DAC with integrated headphone amp. And look forward to pure stereo listening pleasure.





SABRE³²

Reference Network Audio Player with asynchronous up to 384 kHz/32 bit and DSD 5.6 MHz USB-DAC, Twin SABRE³² Ultra DAC, headphone amplifier and 3.5" LCD colour display | Rigid three chamber design | Twin transformers with shield case | Hi-bit 32 audio signal processing with 384 kHz upsampling | Full range Hi-Res audio playback including 5.6 MHz DSD and 384 kHz PCM | AirPlay | DLNA | Controllable via Pioneer ControlApp.



▲ A-70-S/K

■ N-70A-S/K

Reference Stereo Amplifier with AIR Studios sound tuning and asynchronous 192 kHz/32 bit USB-DAC | 2 x 90 W high efficiency power MOSFET Class D amps | SABRE³² Ultra DAC | Separated construction for preamp and power amp | Isolated Power Supply | Twin Block Shield Transformers | Source Direct Mode | MM/MC Phono input.

A-50-S/K ▶

Audiophile-grade stereo amplifier with rigid symmetrical construction for the purest sound reproduction \mid 2 x 90 W high efficiency power MOSFET Class D amps \mid Aluminium panels \mid Power Amp Direct Mode \mid Source Direct Mode \mid MM Phono input.



N-50A-S/K ▶

Audiophile-grade Network Audio Player with asynchronous 192 kHz/32 bit USB-DAC, twin SABRE 32 Ultra DAC and 3.5" LCD colour display | Rigid construction and twin transformers | Hi-bit 32 audio signal processing with 192 kHz upsampling | Full range Hi-Res audio playback including 5.6 MHz DSD and 192 kHz PCM | AirPlay | DLNA | Controllable via Pioneer ControlApp.



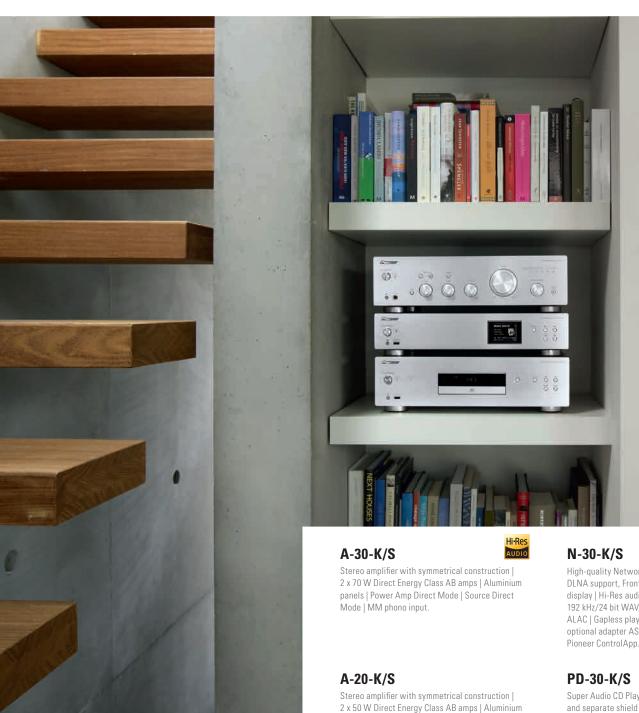
PD-50-S/K ▶

Audiophile-grade Super Audio CD Player with 192 kHz/32 bit twin DAC and Hi-bit 32 audio signal processing | Direct construction with separate shield structure and twin transformers | DSD disc playback | iPod/iPhone/iPad digital direct via Front USB.





AMPLIFIERS/SUPER AUDIO CD PLAYERS/ **NETWORK AUDIO PLAYER**



High-quality Network Audio Player with AirPlay, DLNA support, Front USB and 2.4" LCD colour display | Hi-Res audio streaming via USB/Network: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC | Gapless playback | Wi-Fi ready (with optional adapter AS-WL300) | Controllable via

Super Audio CD Player with direct construction and separate shield structure | DSD disc playback | iPod/iPhone/iPad digital direct via Front USB.

A-10-K/S

Stereo amplifier with symmetrical construction | 2 $\ensuremath{\text{x}}$ 50 W Direct Energy Class AB amps | Source Direct Mode | MM phono input.

panels | Source Direct Mode | MM phono input.

PD-10-K/S

Super Audio CD Player with direct construction and separate shield structure | DSD disc playback | iPod/iPhone/iPad digital direct via Front USB.

STEREO RECEIVER





High Power Stereo Receiver with 2 x 100 W \mid AM/FM tuner with RDS \mid MM phono equaliser \mid Large A/B speaker terminals \mid Aluminium front panel.

TURNTABLES



◀ PL-30-K

Fully automatic Stereo Turntable with double layered chassis for precise tracking | Phono EQ through mode | Exchangeable headshell | Anti-skating adjuster.

PL-990

Fully automatic Stereo Turntable with built-in phono equaliser | Low-mass straight tone arm | Universal-type cartridge connector.

USB-DAC/HEADPHONE AMPLIFIER



◀ U-05-S





Audiophile-grade USB-DAC/Headphone Amplifier with asynchronous $384\,\text{kHz}/32$ bit USB-DAC with $384\,\text{kHz}$ PCM/5.6 MHz DSD support, Twin SABRE 32 Ultra DAC and Hi-bit 32 audio signal processing with $384\,\text{kHz}$ upsampling | ASIO 2.1 and 5.6 MHz DSD file playback | Up to $32\,\text{bit}/384\,\text{kHz}$ PCM file playback | 6 digital input terminals: USB-B, 2 x coaxial, 2 x optical, AES/EBU | XLR/RCA output with fixed and variable volume.

COMPACT COMPONENTS

Expansive sound, manageable size. Compact components from Pioneer are designed to blend in with any interior design. The systems combine a power-packed 2-channel receiver, featuring extensive network audio capabilities, with a perfectly matched CD player or network audio player. The resulting solutions deliver much more than meets the eye. Common to both sets is the SX-P01 receiver, featuring Direct Energy HD amplification. Adding high-quality, 2-way speakers and the audiophile CD player PD-P01, featuring a 192 kHz/32-bit DAC for pure high-fidelity, creates the P1 set. Add the new N-P01 network audio player and you have a complete, multisource sound system. And if CDs are no longer your music medium of choice, you can select the P2 set, which relies on a network audio player. Either way, you will have a powerful source of high-fidelity stereo in compact form. Because space restrictions shouldn't restrict your audio experiences.



P2-K/S ▶

Compact Component Hi-Fi System with network audio player, stereo receiver and high-quality 2-way speakers | Rigid aluminium front panels | Stereo receiver SX-P01 with Direct Energy construction Class D amps, separate power supply and pre amplifier block | 2 x 75 W | Network player N-P01 with built-in Bluetooth with aptX and Wi-Fi, AirPlay, DLNA and Hi-Res USB/Network audio playback | Available with DAB radio tuner (P2DAB-K/S*) | Also available without speakers: XN-P07-K/S





■ P1-K/S

Compact Component Hi-Fi System with CD player, stereo receiver and high-quality 2-way speakers | Rigid aluminium front panels | Stereo receiver SX-P01 with Direct Energy construction Class D amps, separate power supply and pre amplifier block | $2 \times 75 \text{ W} \mid \text{CD}$ player PD-P01 with precise 192 kHz/32 bit DAC and Source Direct mode for a pure listening experience | iPod/iPhone digital direct via Front USB | Available with DAB radio tuner (P1DAB-K/S*) | Also available without speakers: XC-P01-K/S

 □iPod
 □iPhone



N-P01-K/S ▶

Compact Component Hi-Fi Network Audio Player with 192 kHz/32 bit DAC and 3.5" LCD colour display | Rigid aluminium front panel | Hi-Res audio streaming via USB/Network: 192 kHz/24 bit WAV/FLAC/AIFF, 96 kHz/24 bit ALAC, 2.8 MHz DSD files | Built-in Bluetooth with aptX | Built-in Wi-Fi | DLNA | AirPlay | Spotify Connect | vTuner | iPod/iPhone/iPad (compatible with iPhone 5s, iPhone 5c, iPad mini and iPad Air) digital direct via Front USB | Controllable via Pioneer ControlApp



^{*} Check the Pioneer website for the availability in your country.

STEREO AMPLIFIERS	POWER	AIR STUDIOS TUNING	HIGH FIDELITY CLASS D AMPLIFIER	DIRECT ENERGY AMPLIFIER	SABRE ³² DAC	ASYNC. USB-DAC	SOURCE DIRECT MODE	LARGE SPEAKER TERMINALS
A-70	2 x 90 W	•	•		•	•	•	•
A-50	2 x 90 W		•				Ø	•
A-30	2 x 70 W			•			•	•
A-20	2 x 50 W			•			•	•
A-10	2 x 50 W			•			•	•
STEREO RECEIVER	HIGH-POWER OUTPUT	ALUMIN FRONT PA		FM/AM TUI MM) (30 PRESE			ARGE SPEAKER TERMINALS	HEADPHONES TERMINAL
SX-20	•	0	•	•		•	•	•
NETWORK AUDIO PLAYERS		ASYNC. JSB-DAC	Hi-bit 32 A	HI-RES Ludio Playback	DLNA		Spotify Wi-Fi	
N-70A	•			I-range incl. 5.6 MHz SD and 384 kHz PCM	•	•	O O *	* 3.5" colour LCD
N-50A	•			I-range incl. 5.6 MHz SD and 192 kHz PCM	•	•	⊘ ⊘ *	* 3.5" colour LCD
N-30				•	•	Ø	② *	* 2.4" colour LCD
N-P01				2.8 MHz DSD and 192 kHz PCM	•	•	Ø Ø *	* 3.5" colour LCD
SUPER AUDIO CD PLAYERS	TWIN 192 KHZ/32 BIT DAC	Hi-bit 32	DIRECT CONSTRUCT WITH SEPARATE SHIELD STRUCTUR	TWIN	DSD DIS		iPod/ SB iPhone/iPad	ALUMINIUM FRONT PANE
PD-50	•	•	•	•	•	•	Ø	•
PD-30			•		•	•	Ø	•
PD-10			•		•	•		
TURNTABLES	FULL-AUTO OPERATION		UILT-IN IONO EQ TH	PHONO EQ C IROUGH MODE	OOUBLE LAYER CHASSIS		RSAL-TYPE E CONNECTOR	WEIGHT
PL-30	•		•	•	•		•	5.5 kg
PL-990	•		•				•	2.65 kg
USB-DAC/ HEADPHONE AMP	FULL BALANCE CIRCUIT	D ASYNO USB-DA			384 K UPSAM			2 BIT/384 KHZ I FILE PLAYBACK
U-05-S	•	•	•	•	•		•	0
COMPACT COMPONENTS	STEREO RECEIVER	CD PLAYER	NETWORK AUDIO PLAYER	DIRECT ENERGY CONSTRUCTION	SEPARATE POWER SUPPLY	192 KHZ/32 BIT DAC	T iPod/iPhone DIGITAL DIRECT	SOURCE DIRECT MODE
P1	•	•		•	•	•	•	•
				400 VIIZ (00 DIZ	HI-RES	BUILT-IN BLUETOOTH/		iPod/iPhone/ iPad
	STEREO RECEIVER	CD PLAYER	NETWORK AUDIO PLAYER	192 KHZ/32 BIT DAC	AUDIO STREAMING	Wi-Fi	AirPlay/DLNA	DIGITAL DIREC

^{*} Spotify App (installed on a mobile digital device) and Spotify Premium subscription required. For application and subscription information, as well as service availability in your country, check www.spotify.com. For details, visit pioneer.eu/spotify.

** optional converter required

SPEAKERS

Hearing is believing. Music, movies, sports or concerts – the total experience of audiovisual entertainment and pure listening can only be as convincing, exciting and inspiring as the sound your speakers produce. From stereo to enveloping, multichannel surround sound, Pioneer offers systems of all sizes and configurations to match your equipment and your preferences. Using both traditional and high-tech materials as well as cutting-edge audio technology, we craft speakers that set standards. Get ready for a sound experience you can truly believe in.

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-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.



1-way Centre and 2 Bookshelf Speakers | Combine with S-ES21-LR for 5.0 speaker set.



▼ S-ESR2TB

5.0 Speaker Set | Wide-range 3-way slim tall speakers with side bass |







⋖ 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 | 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 | Highlinearity woofers | Flush surface design | Removable driver grilles.



2-way Centre Speaker (130 W) with concentric tweeter and woofer drivers | Titanium tweeter dome | Aramid woofer cone | High-linearity woofer | Flush surface design | Removable driver grilles.



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





▲ S-51W

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



▲ S-CN301-LR

2-way Compact Speaker Set (100 W) with audiophile components and tuning | Soft dome tweeter | Glass-fiber cone with long-stroke design | Sound-engineered eco veneer.



▲ S-A4SPT-PM/VP

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



▲ S-31B-LR-K

2-way Bookshelf Speaker (120 W) with glass fibre woofer cone and soft dome tweeter | Flush surface design | 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 | Removable driver grilles.



▲ S-31-LR-K

Hi-Res

2-way Floor-standing Speaker (120 W) with glass fibre woofer cones and soft dome tweeter | Down-firing bass-reflex port | Flush surface design | Removable driver grilles.

AUDIO

CS-7070

3-way 190 W Stereo Speaker Set.



3-way 140 W Stereo Speaker Set.

CS-3070

3-way 120 W Stereo Speaker Set.



▲ S-1EX

Reference 3-way Floor-standing Speaker (200 W) with concentric tweeter and midrange drivers | Beryllium tweeter dome | Magnesium midrange cone | High-linearity woofers with neodymium magnets.



▲ S-2EX

Reference 3-way Bookshelf Speaker (200 W) with concentric tweeter and midrange drivers | Beryllium tweeter dome | Magnesium midrange cone | High-linearity woofer with neodymium magnets | CP-2EX speaker stand available.



Reference 3-way Floor-standing Speaker (160 W) with concentric tweeter and midrange drivers | Ceramic graphite tweeter dome | Magnesium midrange cone | High-linearity woofers.



SPEAKERS	IMPEDANCE	FREQUENCY RANGE	MAXIMUM POWER
EX SERIES SPEAKERS			
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 SETS			
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	Ω 8	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 SETS			
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, T= brown			



MICRO SYSTEMS

Small size. Refined styling. Amazing sound. Composed by no more than a single main unit and a pair of two-way bass-reflex speakers, Pioneer micro systems fit virtually anywhere. The surprisingly powerful components combine high-quality audio with a wide array of features, including state-of-the-art connectivity and easy operation via your mobile device. Big advantages in a small package, that is what Pioneer micro systems stand for.



X-HM72-K/S



Network Hi-Fi Micro CD System with 3.5" LCD colour display and Hi-Res audio playback \mid 2 x 50 W \mid High-quality 2-way speakers \mid Aluminium finish \mid 192 kHz/24 bit FLAC/AIFF, 96 kHz/24 bit ALAC, 2.8 MHz DSD files direct via USB \mid Built-in Wi-Fi \mid Built-in Bluetooth with aptX \mid DLNA \mid AirPlay \mid Spotify Connect \mid vTuner \mid iPod/iPhone/iPad (compatible with iPhone 5s, iPhone 5c, iPad mini and iPad Air) digital direct via Front USB \mid Available with DAB radio tuner (X-HM72D-K/S*) \mid Controllable via Pioneer ControlApp.

^{*} Check the Pioneer website for the availability in your country.



▲ X-HM51-K/S/W

Hi-Fi Micro CD System with stand for iPod/iPhone/iPad and digital direct connection via Front USB (compatible with iPhone 5 and iPad mini) | 2 x 50 W | 2-way speakers** | Aluminium finish | Built-in Bluetooth | MP3/WMA files playback from USB | FM/AM tuner | Available with DAB radio tuner (X-HM51DAB-K*) | Pioneer Wireless Streaming App support | Also available without speakers: XC-HM51-K/S.









■ X-HM32V-K/S

Hi-Fi Micro DVD System with stand for iPod/iPhone/iPad and digital direct connection via Front USB (compatible with iPhone 5s, iPhone 5c, iPad mini with Retina display and iPad Air) | 2 x 30 W | 2-way speakers | Aluminium finish | HDMI | Built-in Bluetooth with Bluetooth Auto Connect and Bluetooth Standby mode | Multi format playback via USB/DVD/CD | FM tuner | Available with DAB radio tuner (X-HM32VD-K*) | Pioneer Wireless Streaming App support.



Bluetooth

Enjoy easy audio streaming from your smartphone, tablet or other compatible device with Bluetooth wireless technology.

Wireless Streaming App

The Pioneer Wireless Streaming App is developed to get the best of your Pioneer system when connected via Bluetooth. In addition you have many options for optimising and customising your listening experience.





Lightning Connector Dock

Helps to connect an iPhone 5s, iPhone 5c, iPhone 5, iPad Air***, iPad (4th gen.)***, iPad mini with Retina display***, iPad mini***, iPod touch (5th gen.) and iPod nano (7th gen.) to a compatible Pioneer component. The direct digital connection ensures superior audio and picture quality and charges the mobile device.

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

 ** Glossy black 2-way speaker on X-HM51-S/K, glossy-white 2-way speaker on X-HM51-W.

*** Except X-CM42BT-L/K/W/R



0 0 0 0 0 0

X-HM21BT-K/S

Hi-Fi Micro CD System with stand for iPod/iPhone/iPad and digital direct connection via Front USB (compatible with iPhone 5s, iPhone 5c, iPad mini and iPad (4th gen.)) | 2 x 15 W | 2-way speakers | Aluminium finish | Built-in Bluetooth | MP3/WMA files playback from USB | FM/ AM tuner | Available with DAB radio tuner (X-HM21BTD-K*) | Pioneer Wireless Streaming App support.

▲ X-HM22-K/S

Hi-Fi Micro CD System with Lightning Dock for iPhone 5s, iPhone 5c, iPhone 5, iPad Air, iPad (4th gen.), iPad mini with Retina display, iPad mini, iPod touch (5th gen.), and iPod nano (7th gen.) | 2 x 15 W | 2-way speakers | Aluminium finish | Built-in Bluetooth with Bluetooth Auto Connect and Bluetooth Standby mode | MP3/WMA files playback from USB | FM/AM tuner | Available with DAB radio tuner (X-HM22D-K*)

X-HM11-K/S

Hi-Fi Micro CD System | 2 x 15 W | 2-way speakers | Aluminium finish | MP3/WMA files playback from Front USB | FM/AM tuner | Available with DAB radio tuner (X-HM11DAB-K*).

X-PM32 ▶

 ${\tt Compact \, Design \, CD \, \, System \, \, with \, powerfull \, bass \, and \, built-in \, Bluetooth \, | \, }$ 2 x 75 W | 2-way speakers with 12 cm passive radiator | Aluminium finish | MP3/WMA files playback from Front USB | FM tuner | Pioneer Wireless Streaming App support.





■ X-PM12

 ${\tt Compact \ Design \ CD \ System \ with \ powerfull \ bass \ and \ built-in \ Bluetooth \ |}$ 2 x 38 W \mid 2-way speakers with 12 cm passive radiator \mid Aluminium finish | MP3/WMA files playback from Front USB | FM tuner | Pioneer Wireless Streaming App support.

^{*} Check the Pioneer website for the availability in your country.



■ X-CM52BT-W/K

Stylish Hi-Fi Micro DVD System with stand for iPod/iPhone/iPad and digital direct connection via Front USB (compatible with iPhone 5s, iPhone 5c, iPad mini with Retina display and iPad Air) | 2 x 15 W | 2-way speakers | Acrylic front panel | Built-in Bluetooth with Bluetooth Auto Connect and Bluetooth Standby mode | HDMI | Multi format playback via USB/DVD/CD | FM tuner | Pioneer Wireless Streaming App support.





X-CM42BT-L/K/W/R ▶

Stylish Hi-Fi Micro CD System with Lightning Dock for iPhone 5s, iPhone 5c, iPhone 5, iPod touch (5th gen.), and iPod nano (7th gen.) | $2 \times 15 \text{ W} \mid 2\text{-way}$ speakers | Acrylic front panel | Built-in Bluetooth with Bluetooth Auto Connect and Bluetooth Standby mode | MP3/WMA files playback from USB | FM/AM tuner | Available with DAB radio tuner (X-CM42BTD-K/W*) | Pioneer Wireless Streaming App support.











■ X-CM32BT-R/K/W/L/D/Y/N

Stylish Hi-Fi Micro CD System with stand for iPod/iPhone/iPad and digital direct connection via Front USB (compatible with iPhone 5s, iPhone 5c, iPad mini with Retina display and iPad Air) | 2 x 15 W | 2-way speakers | Acrylic front panel | Built-in Bluetooth with Bluetooth Auto Connect and Bluetooth Standby mode | MP3/WMA files playback from USB | FM/AM tuner | Available with DAB radio tuner (X-CM32BTD-K/W*) | Pioneer Wireless Streaming App support.



















▲ X-EM22

Micro CD System with compact design and built-in Bluetooth | 2 x 15 W | MP3/WMA files playback from Front USB | FM tuner.

X-EM21V

Micro DVD System with compact design and 30-pin connector dock for iPod/iPhone | 2 x 10 W | MP3/WMA files playback from Front USB | FM tuner.

X-EM12

Micro CD System with compact design | 2 x 15 W | MP3/ WMA files playback from Front USB | FM tuner.

^{*} Check the Pioneer website for the availability in your country.



MICRO SYSTEMS	SYSTEM	POWER	HI-RES AUDIO STREAMING	iPod/iPhone/ iPad DIGITAL DIRECT	BLUETOOTH	Wi-Fi	DLNA/AirPlay/ SPOTIFY CONNECT	LIGHTNING DOCK
X-HM82	Micro CD	2 x 50 W	•	•	•	•	•	
X-HM72	Micro CD	2 x 50 W	•	•	•	•	•	
X-HM51	Micro CD	2 x 50 W		•	•			
X-HM32V	Micro DVD/CD	2 x 30 W		•	•			
X-HM22	Micro CD	2 x 15 W		•	•			•
X-HM21BT	Micro CD	2 x 15 W		•	•			- 1111
X-HM11	Micro CD	2 x 15 W						
X-PM32	Micro CD	2 x 75 W			•			
X-PM12	Micro CD	2 x 38 W			•			
X-CM52BT	Micro DVD/CD	2 x 15 W		•	•			
X-CM42BT	Micro CD	2 x 15 W		•	•			•
X-CM32BT	Micro CD	2 x 15 W		•	•			
X-EM21V	Micro DVD/CD	2 x 10 W		iPod/iPhone via 30-pin connector				
X-EM22	Micro CD	2 x 15 W			•			
X-EM12	Micro CD	2 x 15 W						

SLIM AV MICRO SYSTEMS

Slim, sleek, stunning. Pioneer's slim AV micro systems are designed for convenient listening. Anywhere, anytime. They let you enjoy FM and DAB broadcasts or stream music from your iPhone or iPad, based on intuitive operation and easy connectivity. Either way, you'll enjoy stunning high-quality stereo and a striking contemporary design.





■ X-SMC55-S

Slim Network CD System iPod/iPhone/iPad digital direct connection via USB (compatible with iPhone 5, iPad mini and iPad (4th gen.)) | Lightning Dock for iPhone 5, iPod touch (5th gen.), iPod nano (7th gen.) | 2 x 20 W | Built in Wi-Fi with Wireless Direct | DLNA | AirPlay | Spotify Connect | vTuner | FM tuner | Available with DAB radio tuner (X-SMC55DAB-S*) | Controllable via Pioneer ControlApp.

X-SMC11-S

Slim CD System with iPod/iPhone/iPad digital direct connection via USB (compatible with iPhone 5, iPad mini and iPad (4th gen.)) | Lightning Dock for iPhone 5, iPod touch (5th gen.), iPod nano (7th gen.) | 2 x 20 W | FM tuner | Available with DAB radio tuner (X-SMC11DAB-S*).

X-SMC22-S

Slim CD System with iPod/iPhone/iPad digital direct connection via USB (compatible with iPhone 5, iPad mini and iPad (4th gen.)) | Lightning Dock for iPhone 5, iPod touch (5th gen.), iPod nano (7th gen.) | 2 x 20 W | Built in Bluetooth | FM tuner | Pioneer Wireless Streaming App support.



■ X-SMC01BT-S/W/K

Slim CD System with iPod/iPhone/iPad digital direct connection via Front USB (compatible with iPhone 5s, iPhone 5c, iPad Air and iPad mini with Retina display) | $2 \times 10 \text{ W}$ | Built in Bluetooth with Bluetooth Auto Connect and Bluetooth Standby mode | FM tuner | Available with DAB radio tuner (X-SMC01DAB-S*) | Pioneer Wireless Streaming App support.





SLIM AV MICRO SYSTEMS	SYSTEM	POWER	iPod/iPhone/ iPad DIGITAL DIRECT	BLUETOOTH	Wi-Fi	DLNA/AirPlay/ SPOTIFY CONNECT	FM TUNER	LIGHTNING DOCK
X-SMC55	Slim CD	2 x 20 W	Ø		•	•	•	•
X-SMC22	Slim CD	2 x 20 W	•	•			•	•
X-SMC11	Slim CD	2 x 20 W	•				•	•
X-SMC01BT	Slim CD	2 x 10 W	•	•			•	



BLUETOOTH SPEAKERS

Freedom of movement. Indoors or outdoors, office or bedroom: Pioneer's Bluetooth speakers let you take your music with you. With convenient connectivity options for your mobile devices, high-quality music streaming is easier and more straightforward than ever before. Feel free.







XW-LF1-L/K/W ▶



Ultra compact and extra stylish wireless speaker with easy Bluetooth and NFC pairing | Immersive 360° sound stage | Integrated microphone for hands free phone calls | Rechargeable battery with up to 7 hours playing time \mid Pioneer Wireless Streaming App support.







◀ XW-BTS7-Q/T



Bluetooth Wireless Speaker System with NFC and Lightning dock $|2 \times 15 \text{ W}$ full-range speakers | High-class wood cabinet | One-touch Bluetooth pairing | Integrated lightning dock for iPod, iPhone 5, iPhone 5s and iPhone 5c with charging function | AUX-in | Remote control included.





■ XW-BTS5-W/K



Bluetooth Wireless Speaker System | One-button Bluetooth pairing | 2 x 25 W full-range bass-reflex speakers | High-class wood cabinet | AUX-in.









▼ XW-BTS3-K



Bluetooth Wireless Speaker System with integrated dock for iPod, iPhone 5, iPhone 5s and iPhone 5c | 2 x 15 W full-range bass-reflex speakers | High-class wood cabinet | One-button Bluetooth pairing | AUX-in | Video out | Remote control included.

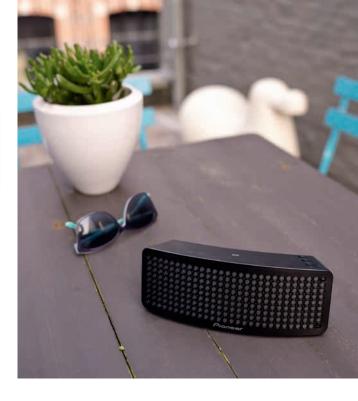


Bluetooth Wireless Speaker System with NFC and rechargeable battery 2 x 4 W full-range speakers with passive radiator | One-touch Bluetooth pairing | Up to 10 hours playing time | AUX-in.

XW-BTS1-K/W



Bluetooth Wireless Speaker System | One-button Bluetooth pairing | $2 \times 5 \times 10^{-5}$ W full-range bass-reflex speakers | High-class wood cabinet | AUX-in.







WIRELESS BLUETOOTH SPEAKERS	POWER	BLUETOOTH	NFC PAIRING	LIGHTNING DOCK	INTEGRATED MICROPHONE	RECHARGEABLE BATTERY	FINISH
XW-LF3		•	•		•	•	Real leather
XW-LF1		•	•		•	•	Rubber touch coating
XW-BTS7	2 x 15 W	•	•	•			Wood cabinet
XW-BTS5	2 x 25 W	•					Wood cabinet
XW-BTS3	2 x 15 W	•					Wood cabinet
XW-BTSP1	2 x 4 W	•	•			•	Matte finish
XW-BTS1	2 x 5 W	Ø					Wood cabinet
XW-BTSA1	2 x 8 W	•	•				

DISCOVER MORE AT WWW.PIONEER.EU

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