Enjoy various audio entertainment including Hi-Res Audio files, music streaming services, internet radio, CDs, and vinyl records. *Bluetooth*® Wireless Technology, FlareConnect™, Chromecast built-in, DTS Play-Fi®, AirPlay, and built-in Wi-Fi® let you wirelessly stream songs. If you have Chromecast or Apple TV, you can also enjoy music videos by plugging them to the HDMI terminal. Just connect the speaker of your choice, and play and listen the way you like.

Amplification & Design

❯ Channels: 2

❯ Amplification Type: Class D

❯ 85 W/ch (4 ohms, 1 kHz, THD 1.0 %, 1ch Driven)

Network Features

❯ FlareConnect™ for Multi-room Audio*¹

❯ Chromecast built-in*¹*²

❯ DTS Play-Fi

❯ AirPlay 2

❯ Pandora, Spotify, TIDAL, and Deezer Music Streaming Services Ready*³

❯ Internet Radio (TuneIn)

Audio Features

❯ MCACC Auto Room Tuning

   • Phase Control

   • Subwoofer EQ (4 Band)

❯ DSD Playback via Network/USB (5.6 MHz/2.8 MHz)

❯ DSD Disc (SACD) Playback via HDMI (2.8 MHz)

❯ Digital Core Engine with Cirrus Logic (Quad Core) x1

❯ Advanced Sound Retriever

Connectivity & Control

❯ HDMI 4 In/1 Out

❯ Plug and Play External HDD and USB Memory via Front USB*⁴

❯ Works with Pioneer Remote App (iOS/Android™)*⁵

❯ Built-in Wi-Fi (Dual Band 5 GHz/2.4 GHz)

❯ Built-in *Bluetooth*® Wireless Technology (Version: 4.1, Profile: A2DP/AVRCP, Codec: SBC/AAC)

Convenience

❯ FM Tuner with 40 Station Presets

❯ Dimmer

❯ Firmware Update (USB/Network)

Front Terminals

❯ USB 1 In for USB Drive

❯ Phones 1 Out

Rear Terminals

❯ HDMI 4 In

❯ HDMI 1 Out (ARC)

❯ Ethernet 1 In

❯ Audio 2 In (Assignable)

❯ Phono (MM) 1 In

❯ MCACC Setup MIC In

❯ Digital Coaxial 1 In (Assignable)

❯ Digital Optical 1 In (Assignable)

❯ Subwoofer 1 Pre Out

❯ Speaker Out (L/R)

❯ FM Tuner Antenna

Specifications

❯ Power Requirement: AC 120 V, 60 Hz

❯ Power Consumption: 55 W

❯ Power Consumption During Standby: 0.38 W (2 W Network Standby On)

❯ Dimensions (W x H x D): 17-1/8 x 3-1/16 x 13 inches (435 x 78 x 330 mm)

❯ Weight: 8.8 lbs. (4.0 kg)

*¹ Available with firmware update   *² Chromecast-enabled apps required   *³ Service availability depends on region
*⁴ Supports HDD/USB memory formatted with FAT32. Not guaranteed to work with all HDD/USB memory devices.   *⁵ Available for free download from the App Store/the Google Play

SX-S30(B)/MUC

Streaming Services & Internet Radio

Enjoy listening to whatever music you like with streaming services such as Pandora, Spotify, TIDAL, and Deezer. The unit is also preset with TuneIn for enjoying internet radio. With over 100,000 radio stations, you can listen to free broadcasts of music, sports, news and talk shows from around the world.

* Service availability depends on region

Connect with Chromecast built-in, AirPlay, and Wi-Fi

With the Chromecast built-in* network stereo receiver, you can use your mobile device to stream your favorite music, radio, or podcasts to the receiver. You can control the audio from anywhere in the house using Chromecast-enabled apps. You can also stream songs from your music library with AirPlay, or enjoy network features via dual band (5 GHz/2.4 GHz) Wi-Fi.

* Chromecast built-in will be available with firmware update.

DTS Play-Fi®

DTS Play-Fi* wirelessly streams any audio content from any compatible mobile device to the SX-S30 and DTS Play-Fi compatible audio systems, creating a multi-room system in your home. You can stream different sources to different speakers at the same time from the Pioneer Music Control App.

Versatile Connectivity

The SX-S30 is equipped with the phono MM input for a vinyl record player, as well as optical and coaxial digital inputs for connecting other audio sources. The HDMI terminal lets you plug your Chromecast or Apple TV and enjoy streaming songs.
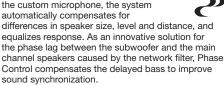
Hi-Res Audio File Playback via USB/Network

You can play up to 5.6 MHz DSD (Direct Stream Digital) files, and up to 192 kHz/24-bit WAV, FLAC, AIFF, and Apple Lossless files from a USB device or via wired or wireless network.

MCACC Auto Room Tuning

Create the optimum acoustic environment with Pioneer's MCACC, developed with the expertise of professional recording studios. With the custom microphone, the system automatically compensates for differences in speaker size, level and distance, and equalizes response. As an innovative solution for the phase lag between the subwoofer and the main channel speakers caused by the network filter, Phase Control compensates the delayed bass to improve sound synchronization.

AirPlay2

Apple AirPlay 2 lets you effortlessly stream music or podcasts to speakers throughout your house using any Apple device or by asking Siri, and it all stays in perfect sync.

Multi-room Audio Offers a Variety of Ways to Enjoy Music

FlareConnect™* shares audio from network and external audio input sources between compatible components. Enjoy effortless multi-room playback of LP records, CDs, network music services, and more with supported components and speaker systems. Music selection, speaker grouping, and playback management across the home are built into the Pioneer Remote App**.

* Sharing audio from external inputs is enabled with a future firmware update. External audio inputs supporting FlareConnect may differ depending on model. Please consult individual product specification for more information.

** Download free from the App Store or Google Play.

Intuitive Control with New Pioneer Remote App (iOS/Android)

Enjoy smooth control with album artwork using your beloved device. With the free Pioneer Remote app, you can use your iPad/iPhone/iPod touch or Android smartphone for operating the network audio player, or play back tunes stored on your device. You can also select internet radio stations, and play songs from your media server.

* Receiver needs to be connected to a home LAN network in a wireless LAN environment.

Integrated Technologies