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DENON: DRA-800H Silver Stereo AV risiver

DENON DRA-800H Silver Stereo AV risiver

Šifra: 13673

Kategorija prozivoda: AV Pojačala i Risiveri

Proizvođač: DENON

Cena: 59.880,00 rsd

Transmission: Connect any pair of Bluetooth Headphones to the receiver and enjoy music or movie sound with pure freedom. With or without speakers turned on. (This feature is available via latest firmware update.)

Two-channel Hi-Fi network receiver with 100W per channel: Enjoy Denon Hi-Fi sound seamlessly integrated with the latest receiver technology

Expert sound engineering: Carefully selected Hi-Fi parts, dedicated circuitry with short, straight paths between power supply, signal and amplification to deliver a premium audio experience

Denon Hi-Fi amplifier: Discrete amplification for left and right channels feel the power and hear every detail as the artist intended with 100W power per channel (8 ohm, 20Hz – 20kHz, THD: 0,07%, 2ch driven)

Integrated phono input and MM equalizer: Directly connect your turntable and enjoy the world of vinyl

FM analogue radio and digital DAB+: Listen to the full bandwidth of local radio stations without the need of network connection

Hi-Res audio certified: Network and front panel USB allows for gapless playback of high-resolution audio including 192kHz/24bit FLAC, WAV, ALAC and DSD 2.8/5.6MHz

Supports Spotify, Amazon Music, Tuneln, Deezer and more: Wirelessly stream and enjoy the most popular music services

HEOS Built-in wireless multi-room music streaming technology: Listen from any room for a connected, wholehome audio experience Amazon Alexa, Google Assistant and Apple Siri voice control: Use your voice to control the DRA-800H and wireless music services hands-free

Direct access tone control and direct mode: Fine-tune your treble, bass and balance audio settings for pristine listening

Premium DAC: Hear the fine details of your music with the 32-bit 8ch AKM DAC — operates in double differential mode to deliver high-resolution audio decoding with multiple lossless files

4K/60 Hz, HDR10, HLG, 4:4:4 colour resolution and BT.2020: Provides the greatest video quality with exceptional brightness, contrast and colour

Award-winning Denon Setup Assistant and graphical user interface: Easy and intuitive out-of-box setup experience

Smart TV compatibility: Easily control the DRA-800H with most TV remotes via HDMI-CEC

Analog and digital audio inputs: No limitations connecting all your sources Speaker A/B and Zone 2 pre-out: Connect two pairs of speakers for easy A/B switching, or extend your system to a second room and listen to a different source in Zone 2 via pre-outs

Four Quick Select Buttons: Featured on the front panel store your preferred audio settings for each source

Premium, stereo sound

If you'd like all the versatility and streaming options of an AV receiver but prefer to stick with stereo speakers, then this is receiver for you. Rather than offering multiple surround sound channels, the DRA-800H focuses on the best two-channel, stereo sound. The high-current, custom designed amp uses a discrete output for dynamic, low distortion sound. The power transformer has OFC (Oxygen-Free Copper) windings for smooth, effortless power.

High power output

With just two channels to concentrate on, the DRA-800H delivers a punchy 100 watts per channel. This is ample for all types of speakers, including low efficiency models. The DRA-800H also provides plenty of power for larger rooms and party-level music.

Listen in another room

Featuring speaker A/B outputs, the DRA-800H also lets you listen in another room or, if you have a large open-plan space, to fill the area with sound from four speakers. Alternatively, extend audio to another room via the zone 2 passive outputs – using a second amp or active speakers.

Bluetooth, AirPlay 2, DLNA and built-in wi-fi for the complete networking experience

With both Bluetooth and AirPlay 2 connectivity it's easy to connect all your smartphones, tablets and compatible lap/desktops and stream music wirelessly. The Denon also comes with wi-fi, Internet radio and DLNA. Simply connect to your home network via Ethernet or wi-fi and access thousands of Internet radio sites via vTuner as well as subscription services such as Spotify Connect Premium Spotify account required). DLNA compatibility lets you stream from other sources such as your laptop or NAS drive.

Voice control via Alexa, Google Assistant and Siri devices

Controlling a sophisticated AV receiver like this can be baffling for some members of the family, which is why Denon have made it compatible with Amazon Alexa, Google Assistant and Siri devices. Simply download the HEOS Home Entertainment Skill app and then just ask Alexa or the Google Assistant to perform functions such as volume and source selection. Using the Apple Home App, Siri voice control from your Apple iOS device brings added functionality over AirPlay 2 – including grouping devices.

HEOS built-in - for the finest multi-room audio

HEOS multi-room music systems connect together by dual-band Wi-Fi, making them easy to set up with your existing home network. Up to 32 HEOS units can be set up at one time, ensuring even the largest of homes are covered for multi-room music. With HEOS already built-in, the DRA-800H is ready to go as a single 'zone' without any further adaptors.

Control it all with the HEOS app

Once you've set up your HEOS speaker system, you can stream music effortlessly via the dedicated HEOS app. Available for Apple iOS, Android and Amazon Kindle, the app not only lets you stream your stored music but also Internet radio services and popular streaming services such as Spotify, Tidal, Napster and Deezer.

HDMI interface with support for HDR10, HLG and HDCP 2.3

Featuring a comprehensive HDMI interface, the DRA-800A is ideal for connecting your AV sources – such as Blu-ray player, games console and TV. The HDMI sockets support HDR10, HLG and HDCP 2.3, which means you can play UHD Blu-ray discs and stream UltraHD video in the highest quality.

Connect more - including a turntable

As well as five HDMI inputs, the Denon also has a wide range of other connectivity. Optical digital inputs are ideal for connecting older devices or upgrading the sound from a compatible CD/Network player. Two analogue inputs are perfect for Hi-Fi components, with the dedicated MM phono input ideal for plugging in a turntable.

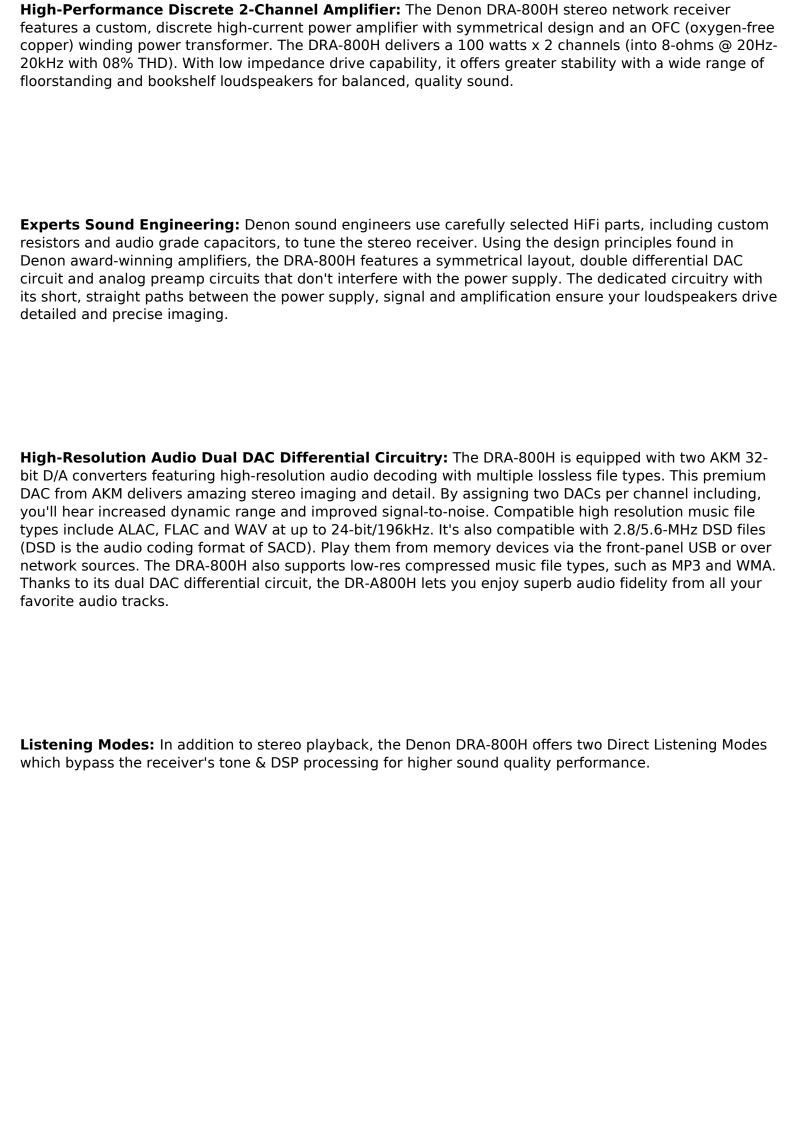
Bring all your music together, with the Denon DRA-800H.

Features & specs

General	
Stereo RMS Power (watts)	100
THD in Stereo	0.08 %
Frequency Bandwidth (stereo)	20-20k Hz
FM Sensitivity	12.8 dBf
Signal To Noise Ratio	98dB
Phono Signal to Noise Ratio	74dB
Bluetooth-compatible	Built-in (4.1)
AirPlay Compatible	AirPlay 2
Alexa-compatible	Yes
Google Assistant-compatible	Yes
DTS Play-Fi	No
Chromecast Built-in	No
Internet Ready	Yes
Wired or Wireless Network	Wired or Wireless
HD Radio Tuner	No
Satellite Radio Ready	SiriusXM Internet Radio (Heos)
iPod Connectivity	AirPlay,Heos,BT
Multi-Room	Yes
Total Number of Zones	2

General	
Inputs & Outputs	
Impara a carpara	
Audio Dubbing	No
Multibrand Remote Control	
Learning Remote	
On-Screen Display	Yes
Width (inches)	17-3/16
Height (inches)	6
Depth (inches)	14-3/16
Weight (pounds)	18.3
Parts Warranty	2 Years
Labor Warranty	2 Years
Inputs & Outputs	
Headphone Output	1/4"
Subwoofer Output	Yes
USB Connections	1 Front
Phono Input	1
HDMI Inputs	5
Total Audio Inputs	3
Digital Audio Inputs	1 Coax/2 Optical
Preamp Outputs	4
Speaker Output Pairs	2







Note: The DR-A800H is not compatible with Dolby Digital, DTS, or other multichannel surround formats.
Compressed Audio Restorer: Compressed audio formats such as MP3, WMA (Windows Media Audio), and MPEG-4 AAC reduce the amount of data by eliminating signal components that are hard for the human ear to hear. The Restorer function generates the signals eliminated upon compression, restoring the sound to conditions near those of the original sound before compression. It also corrects the sense of volume of the bass to obtain richer sound with compressed audio signals.
Speaker Setup: The Denon DRA-800H provides a Test Tone to help you setup the output level of your connected loudspeakers. While listening to the Test Tone, you can adjust the output level (-12 to +12dB) of the left and right speakers. You can also adjust the receiver's subwoofer output level (-12 to + 12dB); as well as the the subwoofer output's Low Pass Filter (40, 60, 80, 90, 100, 110, 120, 150, 200, or 250Hz). In addition, you can set the distance (0 to 60') between the speakers and subwoofer from your main listening position.
Note: This receiver does not offer auto speaker calibration and room correction.
Tone & Balance Control : The Denon DRA-800H offers Bass & Treble control, along with balance adjustment. You'll be able to adjust Bass & Treble from -6dB to +6DB, as well as adjust the balance in sound output between the connected left and right speakers.
Volume & Level Settings: The Denon DRA-800H stereo receiver offers the following volume & level settings.

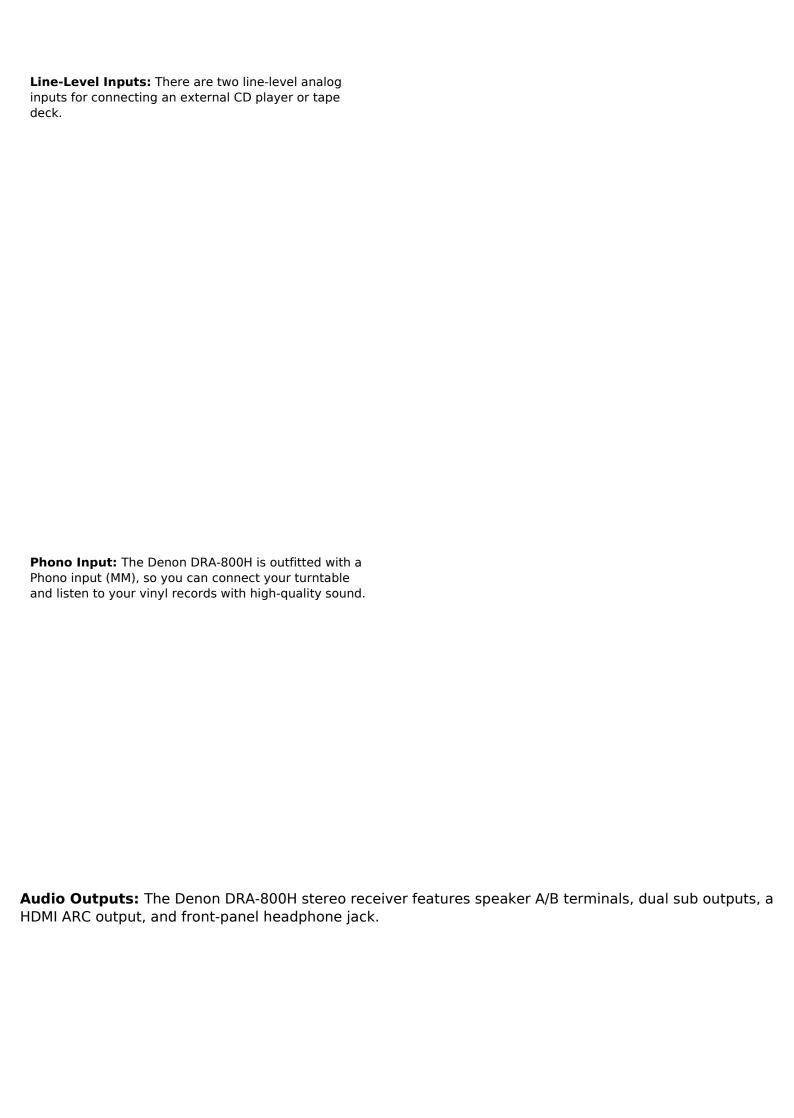
Volume Settings: You can choose to display an Absolute volume scale (0-98) or Relative volume scale (-79.5 to 18dB). You can also set a maximum volume level of 0 (80), -10 (70), or -20 (60) dB to limit the receiver's total volume output. In addition, you can define the volume setting that is active when the power is turned on; select "Mute", -79 to +18dB (1-98), or Last. Volume settings can be adjusted independently for the Main Zone and Zone 2.

Mute Level: You can set the amount of attenuation for the audio muting circuit; -40dB or -20dB below current volume, or full mute (sound turned off entirely). **Source Level:** This function adjusts the playback level of the currently selected input source's audio input. Use this feature if there are differences in the input volume levels between different sources. You can correct the playback level of the audio input from -12 to +12dB.

Analog & Digital Audio Inputs: The Denon DRA-800H is outfitted with both analog & digital audio inputs - including HDMI inputs, optical/coaxial digital inputs, as well as line-level and phono analog inputs.

HDMI Inputs: The five HDMI inputs only support 2ch PCM audio up to 24-bit/192kHz (not compatible with Dolby Digital or DTS).

Optical & Coaxial Digital Inputs: The stereo receiver is equipped with two optical (toslink) digital inputs and one coaxial (RCA) digital input that support up to 24-bit/192khz 2ch PCM audio (not compatible with Dolby Digital or DTS).



Speaker A/B Terminals: The receiver is equipped with speaker A/B terminals for connecting up to two pair of loudspeakers or bi-wiring a single pair of loudspeakers. These binding-post terminals can accept bare wire, pin connectors, and banana plugs (single/dual). When connecting one pair of loudspeakers to the Speaker A terminals, the receiver will accept impedances of 4 to 16-ohm. When connecting two pair of speakers to the Speaker A & B terminals or when bi-wiring a single pair of loudspeakers with the Speaker A & B terminals, the receiver will support impedances of 8 to 16-ohm. There is an impedance setting in the on-screen menu.

Dual Sub Outputs: For compatibility with dual subwoofer systems, the DRA-800H features two non-discrete subwoofer outputs. With dual subwoofers, which can be placed in different parts of the room, you'll benefit from response averaging, which helps provide smoother and more detailed deep bass, compared to a conventional single subwoofer speaker system. The same signal is output from each sub output.



video, BT.2020 Wide Color Gamut, High Dynamic Range (HDR), & 4:4:4 Pure Color sub-sampling, along with support for 3D content. The DRA-800H also features HDCP 2.3 compatibility, which is the latest 4K Ultra HD copyright protection standard.

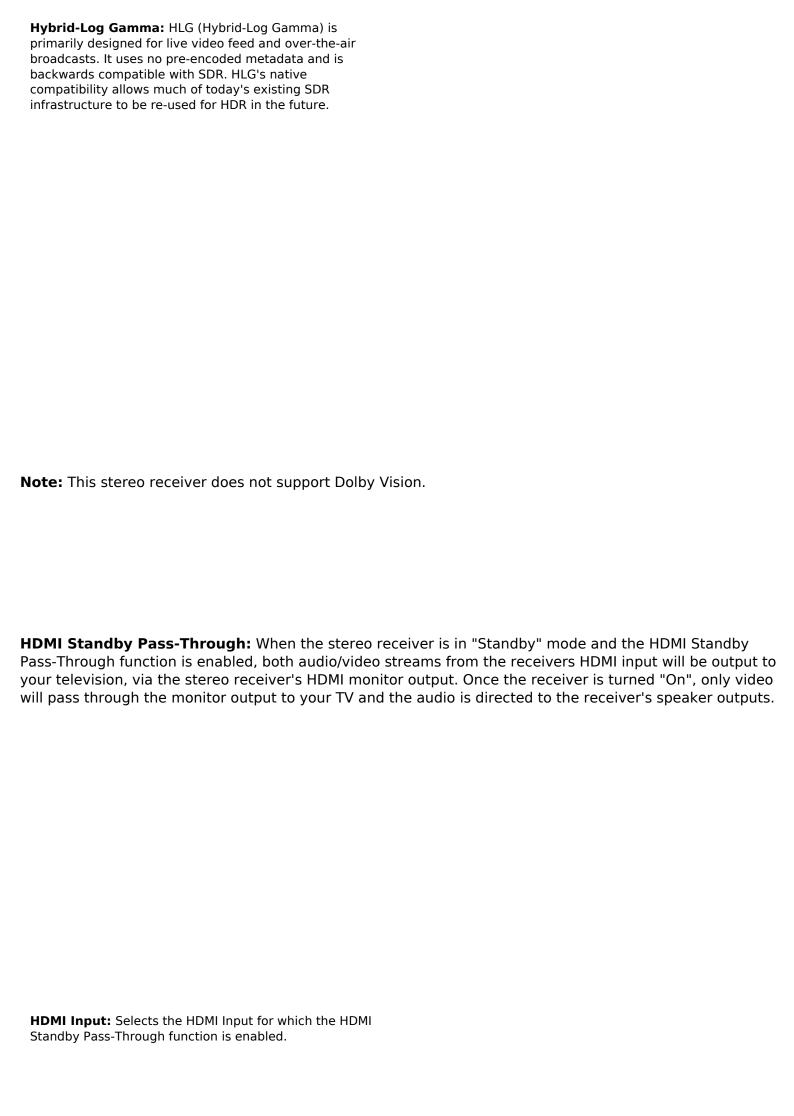
4K/60Hz + **HDCP 2.3:** The DRA-800H's HDMI inputs and monitor output support up to 4K (3840x2160 pixels) video @ 60 frames per second. All of the HDMI jacks support HDCP 2.3, which fully complies with the latest copyright protection standard for 4K video transmission. The receiver will also pass a 480i, 480p, 720p, 1080i, or 1080p video signals via HDMI.

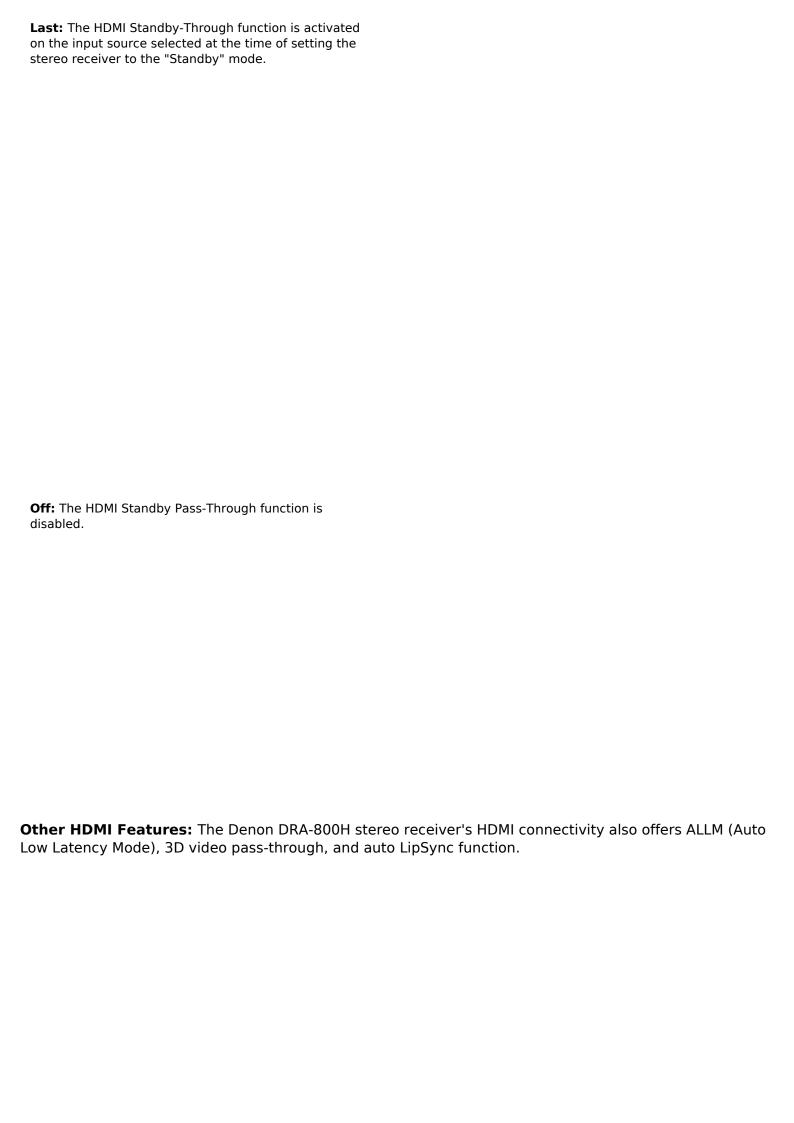
4:4:4 Color Subsampling: The HDM inputs and monitor output support RGB (up to 12-bit/30fps or 8-bit/60fps); YCbCr 4:4:4 (up to 12-bit/30fps or 8-bit/60fps), YCbCr 4:2:2 (up to 12-bit/60fps), and YCbCr 4:2:0 (up to 12-bit/60fps) color subsampling. The front-panel HDMI only supports 4K 60/50Hz using format YCbCr 4:2:0 only. With 4:4:4 color subsampling, luminance (brightness) and chroma (color) are sampled at the same rate; resulting in an RGB color palette as big as the video sampling rate for a video image with more colors, plus greater color accuracy and detail.

Wide Color Gamut (BT.2020): The BT.2020 color standard delivers a much wider color gamut and represents about 75% of the total visual color spectrum, while the current Rec. 709 color standard selected as the color space for HDTVs and early generation 4K Ultra HDTVs covers only 35% of the total visual color spectrum.

Notes:
Use a premium high-speed 18Gbps HDMI cable for the
best 4K/HDR performance.
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Make sure the receiver's 4K Signal Format in the on- screen menu is set to "Enhanced" for playback of 4:4:4,
10-bit, and/or 12-bit 4K video.

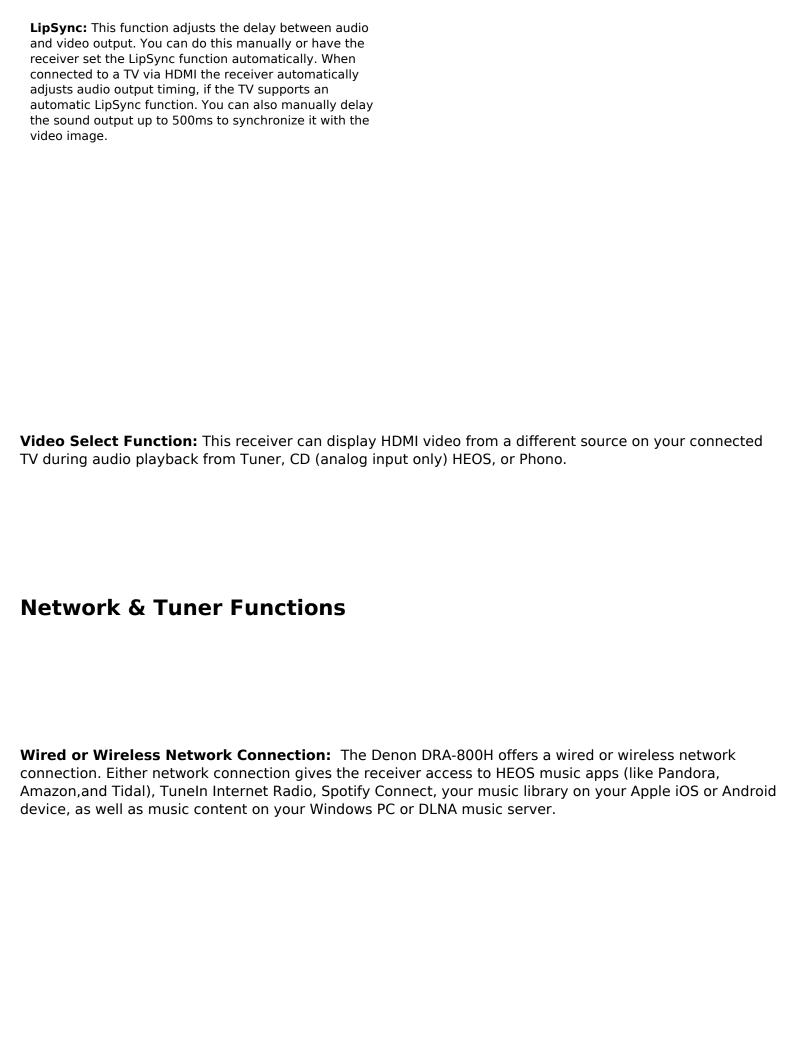


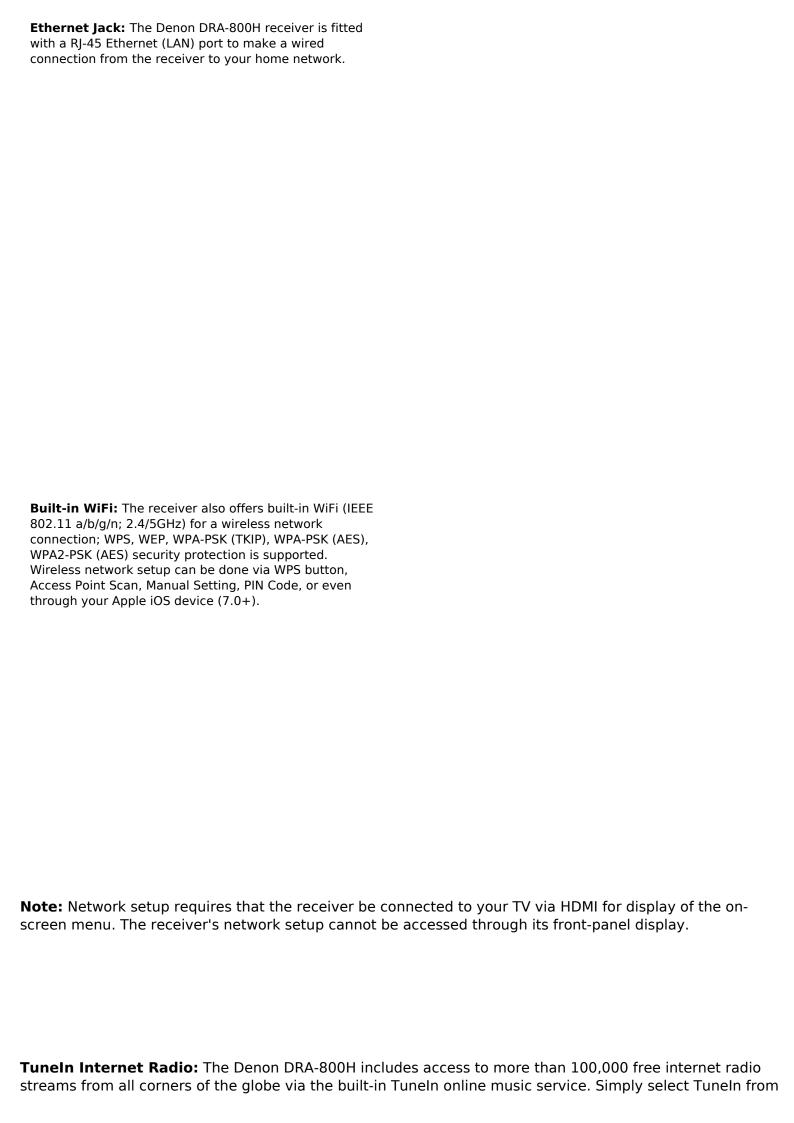


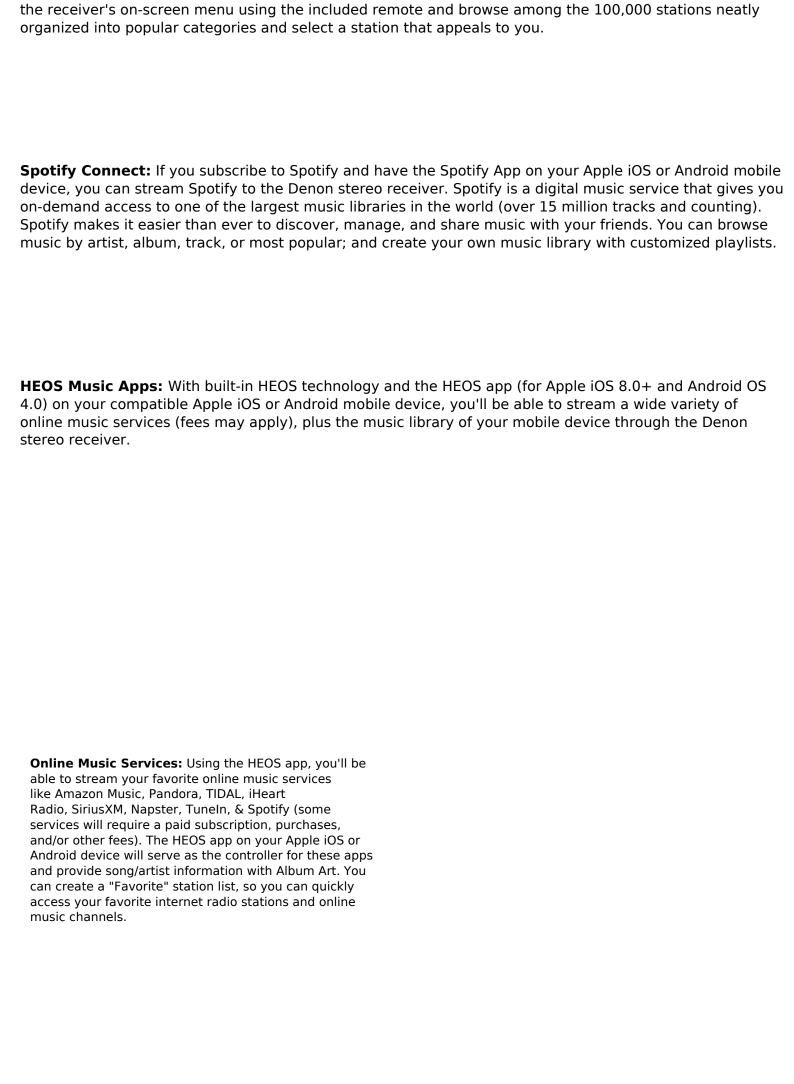


ALLM (Auto Low Latency Mode): The receiver will enter ALLM (Auto Low Latency Mode) when it detects a gaming signal from a compatible device (such as a Xbox One) and allows for a smooth, lag-free gaming experience. During ALLM, the receiver disables the Auto Lip Sync function.

3D Ready: The DRA-800H stereo receiver supports 3D video pass-through (720p/1080p only) from connected 3D-compatible Blu-ray, games and broadcast devices to 3D-compatible HDTVs (all 3D components must be connected via HDMI). Special eyewear will be required for viewing 3D content.







Mobile Device Streaming: Using the HEOS app on your Apple iOS or Android mobile device, you are able to stream your device's stored music library to the Denon stereo receiver. You'll be able to browse your music library by Artist, Album, Genre, and Song; control music playback functions like Play/Pause and Previous/Next Track; and view song/artist info with Album Art from the app on your compatible mobile device. You can even type in an artist name or song title to find music in your mobile device's library.

Notes:

Prior to using the HEOS system, you'll need to setup up your free HEOS account. Your HEOS account remembers all your settings and preferences such as all your music service logins and HEOS playlists. When you'd like to add multiple smartphone or tablet controllers to your system, you only need to sign in to each new device with your HEOS user name and password. Instantly all your music services and HEOS playlists are available in the new controller too.

If you prefer, HEOS supports multiple accounts in a single household. This way, each family member can enjoy their own personalized Pandora, Spotify, or other online music account settings and still share all the same speakers in the home.

DLNA 1.5 Certified: The DRA-800H is DLNA (Digital Living Network Alliance) 1.5 and Windows 7/8/10 compliant for audio networking. This means it's easier for you to access and enjoy digital music stored on your Windows PC. The receiver can wirelessly playback High-Res music content from your PC, while using the included remote control to browse your music library. The receiver supports ID3-Tag (ver.2) and META tag information; so song title, artist name, and album name can be displayed on the unit's front-panel or onscreen menu. In addition the unit will display Album Art on a connected television. The Denon DRA-800H supports the following audio formats, sampling frequencies, and bit rates via its wired network connection.

Resolution		Compatible Audio Formats
Hi-Res	FLAC (Free Lossless Audio Codec)	WAV (PCM)
ALAC (Apple Lossless Audio Codec)		16/24-bit
DSD		2.8/5.6 MHz
Compressed		MP3 (MPEG-1 Audio Layer-3)

WMA (Windows Media Audio)	48-192 kbps
AAC (MPEG-4)	16-320 kbps

Note: Your computer must meet the following system requirements - Windows Media Player Network Sharing Service or Windows Media DRM10. Album Art is only displayed when using Windows Media Player (ver.11/12).

AM/FM Tuner: The Denon stereo receiver features a built-in AM/FM tuner with 56 station auto-preset memory tuning. You can also set your presets manually. You can create an 8-character name for each preset station. You can even directly enter a station number using the receiver's on-screen menu and remote control.

AirPlay/Bluetooth/USB Integration

AirPlay 2: AirPlay 2 is an advanced and easy-to-use wireless multiroom audio platform for iTunes, Apple Music, and other compatible Apple iOS apps. With AirPlay 2 you can play any sound from your Apple iOS device (running iOS 11.4 or later) or Mac computer (running OS X 10.13.2) on the Denon receiver and other compatible AirPlay 2 speakers throughout your home. You will also be able to ask Siri-enabled devices (like your Apple iPhone, iPad, or Watch) to control playback of your Apple Music on the Denon receiver. With AirPlay 2, also get to see song/artist information and album art via the receiver's on-screen menu (via HDMI). You can choose to play audio in one room, play the same audio in grouped rooms, or play the same audio in every room If you are an Apple Music subscriber, you can even play different music in different rooms (you can control and group directly from Apple's Music App and Home app on your Apple iOS device). You can even watch videos and movies from YouTube and Netflix on your compatible Apple iOS device or Mac computer with perfectly synced audio on the Denon receiver.

Built-in Bluetooth: The Denon DRA-800H is equipped with built-in Bluetooth (version 4.1) for wireless communication between Bluetooth-enabled audio source devices and headphones. The DRA-800H can act as a Bluetooth receiver in order to wirelessly stream music from an audio device, or a Bluetooth transmitter (requires future firmware update) in order to wirelessly stream music to a set of BT-enabled headphones. The receiver's Bluetooth wireless range is approximately 9.4'.

Bluetooth Receiver Mode: In BT Receiver mode, you'll be able to wirelessly stream stored music, music apps, and other audio content from your Bluetooth-enabled source device (such as your smartphone, tablet, computer, or laptop) to the Denon receiver. The receiver supports the Bluetooth SBC codec only. You will also be able to control basic playback functions (Play/Pause, FF/RW, Skip) using the receiver's remote control. Advanced music operation will still need to be handled from your Bluetooth-enable device. There is no song/artist information display on the receiver or connected TV; continue to use your Bluetooth device's screen to view song/artist info. Up to eight Bluetooth source devices can be remembered by the DRA-800H, so family members as well as friends can enjoy their favorite tracks (only one device can be used at a time). The receiver can even be setup to automatically reconnect with previously paired devices, as well as turn on automatically when you start streaming audio from a Bluetooth source device.



Notes: Due to the differences in Bluetooth technology, some Bluetooth enabled devices may be incompatible, function improperly, or may not support all features when used with the Denon stereo receiver.

Front-Panel USB Port: The Denon receiver is equipped with a front-panel USB (type-A) port that allows you to enjoy a variety of music files from a USB mass storage class memory device; such as a USB thumbdrive or portable HDD (a portable hard disk drive will require an external power supply). Compatible USB storage devices must be formatted in FAT32 or NTFS with no more than 500 music folders and 5000 music files. You can use the receiver's on-screen menu (via HDMI) and remote control to navigate your stored music files on your connected USB memory device. Song/artist information will display on your HDMI-connected TV and the receivers front-panel display. USB devices that can be charged via USB will be charged when plugged into the stereo receiver's USB port (5V/1A); even in standby mode.

Resolution		Compatible Audio Formats
Hi-Res	FLAC (Free Lossless Audio Codec)	WAV (PCM)
ALAC (Apple Lossless Audio Codec)		16/24-bit
DSD		2.8/5.6 MHz
Compressed	WMA (Windows Media Audio)	MP3 (MPEG-1 Audio Layer-3)
AAC (MPEG-4)		16-320 kbps

Note: The receiver's USB port is not compatible with Apple iPod/iPhone/iPad, Android OS devices, USB hubs, card-readers, and computers.

Multiroom Audio Playback

Zone 2 Pre-Outs: Zone 2 allows stereo playback of an audio source connected to the receiver in another room of your home via its RCA preamp outputs, an external amplifier, and pair of loudspeakers. When using the receiver's Zone 2 preamp outputs, you'll need an additional amplifier and pair of loudspeakers in the other room. The volume of Zone 2 can be controlled by the Denon receiver or from your external integrated amplifier.

Compatible Sources:		
Analog Audio Inputs (including Phono)		
(e.e.e.e.e.e,		
AM/FM Tuner (cannot select different stations		
for each zone)		

Bluetooth in separate zones)

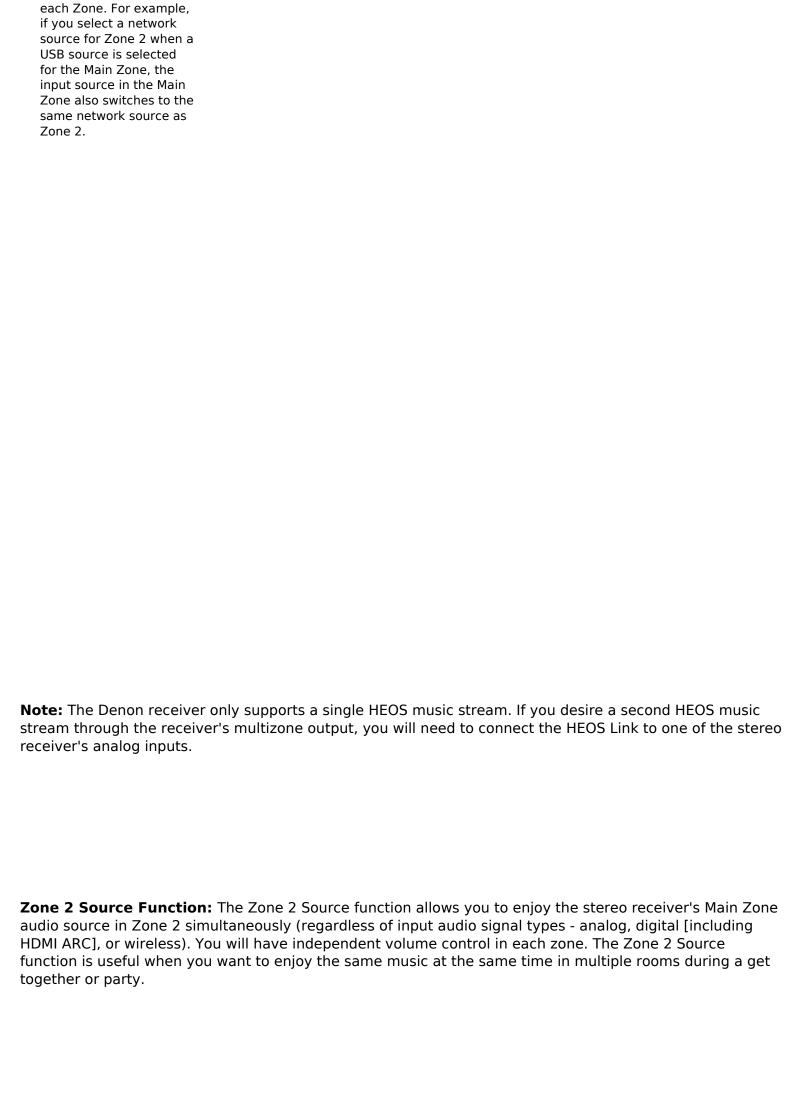
HEOS Music Apps (including Pandora, Tidal, Amazon, and more); cannot select different HEOS music apps for each zone

Network Sources (including TuneIn Internet Radio, Spotify Connect, AirPlay, & DLNA); cannot select two different networks sources for Zone 1 and Zone 2

HDMI, Optical, & Coaxial		
inputs		
DSD Audio Files		
Unfortunately, you cannot select USB, Bluetooth and Network		

Incompatible Sources:

sources exclusively for



Speaker B: The DRA-800H is equipped with Speaker A and B speaker terminals for connecting up to two pair of loudspeakers. Speaker A can be used for your main stereo loudspeakers, while Speaker B can be used for a pair of loudspeakers in another room. Speaker A and Speaker B can be active at the same time, or you can play only Speaker A or only Speaker B. When played together, Speaker A and Speaker B will output the same audio source at the same volume level (does not support independent sources or independent volume control). When connecting two pair of speakers to the receiver, you should use 8 to 16-ohm speakers (not compatible with 4-ohm).

HEOS Wireless Multiroom Audio: Built-in HEOS technology enables the DRA-800H to become part of the HEOS wireless multi-room audio eco-system, allowing you to stream and control all of your local and online music effortlessly from anywhere in your home with the HEOS App on your compatible Apple iOS or Android mobile device over a wireless WiFi network connection. The HEOS system is a true multi-room audio system that automatically synchronizes audio playback between multiple HEOS devices so that your music (up to 24-bit/192kHz Hi-Res audio) coming from different rooms is perfectly in sync and always sounds amazing. You can play the same audio source (other than your connected TV) in every room or any combination of rooms you choose, including a different song in every room.

Systems & Groups: The HEOS wireless multi-room sound system by Denon can support up to 32 HEOS speakers, receivers, amplifiers, and/or pre-amplifiers (all sold separately) on a single wireless network (IEEE 802.11 g/n; 2.4/5GHz). You can join or group up to eight individual Heos devices into a group that function as if they were a single source. The HEOS eco-system is flexible enough where you can create up to 16 Groups (2 Heos devices per Group). You can easily group 16 rooms together with Party Mode by simply using a "pinch" gesture.

Compatible Sources: The receiver's input sources, HEOS music apps, and local network content can be distributed through a HEOS multi-room audio system. However, you can not distribute an input source (analog, HDMI, optical/coax, USB, Bluetooth, tuner) that is different than the main zone of the stereo receiver (this is a change from previous HEOS-enabled receivers).

Receiver's analog inputs & AM/FM Tuner

HDMI (including ARC) and optical/coax digital inputs (2ch PCM only) TuneIn Internet Radio & Spotify Connect

HEOS music apps (including Amazon, Pandora,Tidal, and more)

Windows PC & DLNA music servers





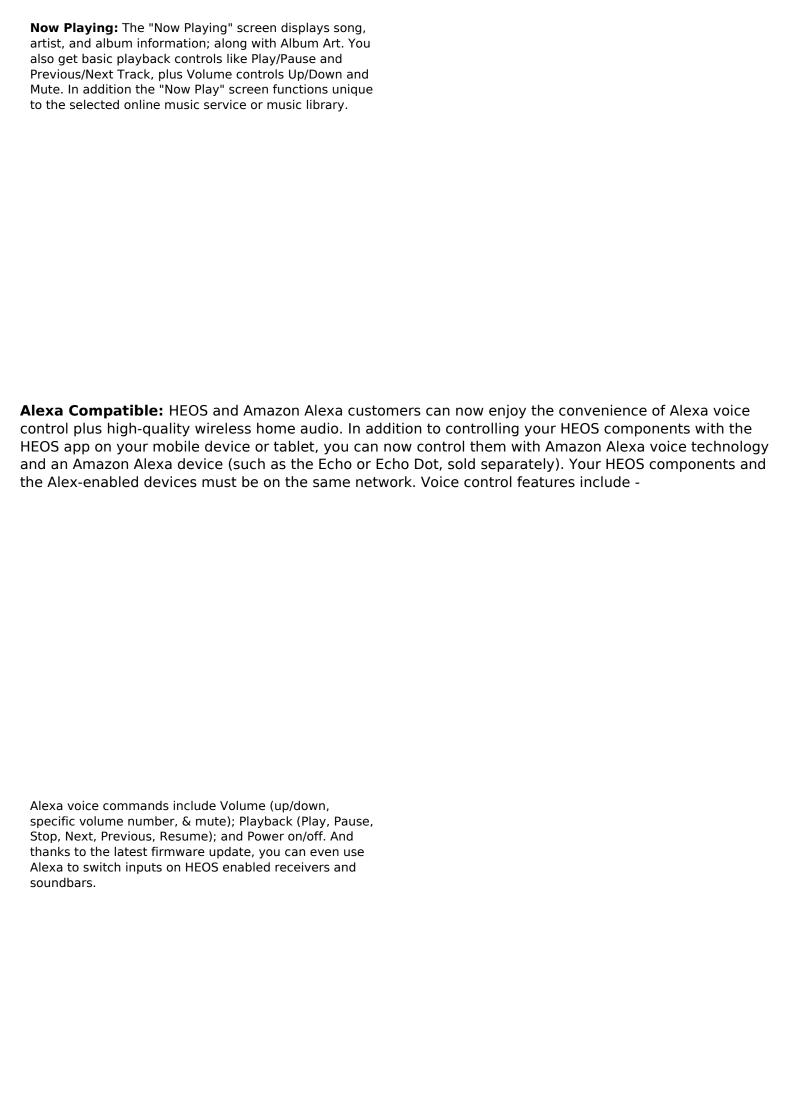
IR Remote: The Denon DRA-800H comes with an IR remote for wireless operation of the stereo receiver. It also supports HDMI-CEC and Smart TV Control.

HDMI CEC: HDMI CEC allows you to link operation of the receiver with other audio/video components (like your TV, Blu-ray player, or satellite/cable box) that are connected via HDMI. Linked functions include Power On/Off, which turns the receiver On or Off when you power on or off an HDMI CEC connected component; and Source Switching, which automatically switches the receiver to the input of the HDMI CEC component that has begun playback. The HDMI CEC and certain functions within HDMI CEC can be disabled, if you prefer. Not all HDMI CEC compatible devices will function in the same way.



Rooms: From the app on your Apple iOS or Android device, you can select which rooms you want playing. You can play the same music in multiple rooms by grouping rooms together, or you can listen to a different source in each room.

Music/Sources: You can select what music and which source you want to listen to from the app. Choose from online music services like Pandora, Spotify, Tuneln, Tidal, etc.; your stored music library on your Apple iOS or Android device, Windows PC/DLNA server, or USB thumbdrive; as well as the receiver's analog, digital, and HDMI inputs. You can also select music from Playlists you've created, Favorites you've saved, and your recent listening History.



You can group your HEOS-enabled devices using the HEOS app with an Alexa-friendly name. Once they are grouped, Alexa voice commands will control the group as a whole. If you want to play audio content from only one HEOS-enabled device in the group, you must ungroup the device within the HEOS app.

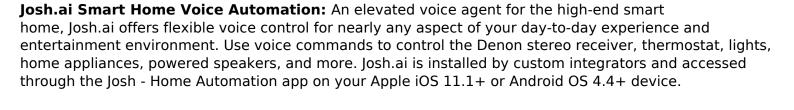
You are able use voice commands to search for songs, albums and artists and even podcasts and internet stations from HEOS & Alexa compatible music apps - like Amazon Music, Pandora, TuneIn, iHeartRadio, Spotify Connect, & SiriusXM.

Notes:



Google Assistant Support: Ask your Google Home, the Google app (for Apple iOS 10.3+ and Android OS 4.4+), or other devices with Google Assistant built-in to control HEOS content across your listening environment. Once you start music in the HEOS app, you can ask the Google Assistant to control volume, play, pause, skip tracks, and more. Once you have grouped your HEOS-enabled devices using the HEOS app, you can use the Google Assistant and voice commands to control a group of HEOS devices as a whole. Make sure the unit has the latest HEOS software and firmware update installed.

Notes:
A firmware update (scheduled for 2019) will allow you to use the Google Assistant and your voice to queue up music services, power on/off devices, switch inputs and
more.
Click here for more info on Google Assistant for HEOS.



AVR Remote App: The new Denon AVR Remote App (for Apple iOS 9.0+ and Android OS 4.0+) lets you control the Denon stereo receiver using your compatible Apple iOS or Android OS mobile device. From this free app on your compatible Apple iOS or Android device, you'll be able to control the Denon receiver's basic functions; such as power, volume, input, surround modes, and other settings. You'll be able to control separate Zones of the receiver, as well as navigate the stereo receiver's network and Internet content from the app. In addition, you get you get unique features likes a landscape orientation control screen for tablet devices, the ability to create playlists, and control over a Denon Blu-ray player.

Landscape Orientation Control Screen: With a landscape orientation control screen for tablet devices, you can easily browse and navigate through your network music services or personal digital music collection with ease, and at the same time view now-playing information and cover art all on a single screen.



Custom Remote Integration: The Denon DRA-800H is equipped with IR input which consists of a 3.5mm jack for optional IR control systems (sold separately). The Denon stereo receiver also supports IP or web control, which allows you to operate the receiver from a web browser on your computer, tablet, or smartphone.
Convenience Features
OSD w/ Setup Assistant (via HDMI): Once you connect your TV to the DRA-800H via HDMI, the exclusive Denon Setup Assistant appears on your TV screen to walk you through setup, step-by-step. With Denon's on-screen menu and setup assistant, you can connect, configure, and use your home theater system with ease. The OSD and setup assistant features clear on-screen graphics and text that optimizes critical system settings for your particular home theater setup.
Notes:
The on-screen menu and setup assistant is required for initial setup and is only available through the receiver's HDMI output.

