

## DENON AVR-X 1400H Black

Šifra: 11882

Kategorija proizvoda: AV Pojačala i Risiveri

Proizvođač: DENON

**Cena: 56.280,00 rsd**

The AVR-X1400H's advanced video section is fully compatible with the latest HDMI and HDCP 2.2 specifications and prepared for any 4K Ultra HD source. High Dynamic Range (HDR), Dolby Vision compatibility and Hybrid Log Gamma (HLG, via firmware update) are also available.

Featuring high current discrete power output devices on all channels, the AVR-X1400H delivers high power and is rated at a maximum of 145 watts per channel. There's also an Auto Eco mode that adjusts the maximum power available according to the volume level as well as an on-screen Eco metre that lets you see the power consumption reduction in real time.

### **7.2 channel AV Receiver with 145W per channel -**

Enough power to fill medium size rooms with unique Denon sound

**4K/60 Hz full-rate pass-through, Dolby Vision compatible, HDR, HLG\* and BT.2020** - Latest HDMI standard for future-proof compatibility

**Dolby Atmos (up to 5.1.2) and DTS:X** - Blockbusting 3D sound with effects from overhead

**AirPlay, Bluetooth, Internet Radio, Spotify Connect, Tidal, Deezer, Network Audio Streaming** - Access to almost unlimited online music sources

**Audyssey MultEQ XT, Dynamic Volume and Dynamic EQ** - Delivering perfect equalization for your individual room

**Intelligent ECO mode with off/on/auto setting** - Energy-conscious without compromising on performance

### **DTS:X**

DTS:X™ immersive audio places sound where it would occur naturally in space, creating a lifelike, multi-dimensional audio experience in the home. The improved immersion and heightened realism draw you into the world of your favourite movies. The included spatial remapping engine, DTS Neural:X™, gives your movie, game and music collections a new lease on life! DTS:X brings the theatre home.

### **HEOS Experience**

Enjoy your favourite music anywhere – and everywhere – around your home. Share music stored on your home network, Internet radio or streaming services with HEOS wireless speakers, or even other HEOS-capable receivers, throughout the house. Control it all with the free HEOS app. Enjoy music from Spotify, TuneIn, Sound Cloud, Mood:Mix, Tidal, Napster and Deezer.

### **Dolby Atmos**

Feel every dimension in Dolby Atmos. Dolby Atmos transports you into the story with moving audio that flows all around you with breathtaking realism. Enjoy a 5.1 surround sound speaker system and 2 additional overhead speakers or 2 Dolby Atmos elevation speakers for the ultimate home theatre experience – including Dolby Surround upmixer for legacy content.

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The AVR-X1400H 7.2 channel AV Surround Receiver delivers state-of-the-art 3D surround sound and powerful music performances, thanks to built-in HEOS technology. Enjoy an exceptional surround sound experience with the latest audio formats including Dolby Atmos and DTS:X. The AVR-X1400H's 7 amplifier design means you can run two dedicated overhead speakers in a 5.1.2 configuration.

**Built-in WiFi with 2.4GHz/5GHz dual band support; built-in Bluetooth** - Improved network stability especially in WiFi-crowded homes

**6 HDMI inputs (incl. 1 front) with full HDCP 2.2 support** - Plenty of inputs for your Blu-ray Player, game console and more

**Built-in HEOS Wireless Multi-Room Audio Technology** - Enjoy your music in your whole house with more HEOS products

**DSD (2.8/5.6MHz), FLAC, ALAC and WAV support** - High Resolution audio streaming for HiFi enthusiasts even in Gapless

**Colour-coded speaker terminals, Setup Assistant, Denon 2016 AVR Remote App** - Hassle-free installation, setup and operation

## Audyssey

The AVR-X1400H features the Audyssey MultEQ XT room acoustic measurement system. With the supplied microphone, it exactly analyses each speaker's output to optimise each channel. With the additional Audyssey MultEQ Editor App (available for purchase), very advanced users can go even further "under the hood" if desired.

## Latest HDMI Specs

All six HDMI inputs feature HDCP 2.2 compatibility and the latest HDMI specifications, including 4K Ultra HD 60Hz video, 4:4:4 Pure Colour sub-sampling, High Dynamic Range (HDR) and 21:9 video, 3D, and BT.2020 pass-through support.

## HDR / Dolby Vision

The AVR-X1400H supports High Dynamic Range (HDR) video format. It is even ready for Dolby Vision and HLG (Hybrid Log Gamma; via future firmware update). Dolby Vision transforms the viewing experiences with astonishing brightness, contrast, and colour.

## High Resolution Audio

The AVR-X1400H features high resolution audio decoding with multiple lossless file types including ALAC, FLAC and WAV at up to 24-bit/196-kHz along with compatibility for 2.8/5.6-MHz DSD files (DSD is the audio coding format of SACD).

## Dual Subwoofer Outputs

A single subwoofer can give an uneven bass response, with audible peaks and dips. The AVR-X1400H provides for two subwoofers to even out the low frequencies, for more accurate bass anywhere.

## Denon & HEOS App

With the "Denon 2016 AVR Remote" app you can control the receiver's operation and even control your Denon Blu-ray player. With the HEOS app you easily command your multi-room streaming.

## Connectivity

The AVR-X1400H is equipped with an advanced dual antenna system for robust and error-free streaming, featuring Bluetooth and Wi-Fi connectivity as well as Apple's AirPlay.

## Quick Select

Store your preferred set-up and sound mode for every source, so that you can access them quickly at the push of a button on the front panel and the remote control.

## Powerful DSP

The AVR's DSP (Digital Sound Processor) chip features tremendous processing power with 4 300-MHz DSP cores that can process over 1 billion computations per second.

## Multi-Source / Multi-Room

With the AVR-X1400H it's possible to enjoy 5.1-channel surround in one room, while another 'zone' plays another source—such as CD or streaming audio.

## Specifications:

<b>Number of power amps</b>	7
<b>Power output</b>	145 watts per channel (6 ohms, 1 kHz, THX) 120 watts per channel (6 ohms, 1 kHz, THX) 80 watts per channel (8 ohms, 20 Hz - 20 kHz, THX driven)
<b>Speaker impedance</b>	4 - 16 ohms
<b>Input sensitivity/ impedance</b>	200 mV / 47 kohms
<b>Frequency response</b>	10 Hz - 100 kHz — +1, -3 dB (DIRECT mode)
<b>S/N Ratio</b>	98 dB (IHF-A weighted, DIRECT mode)
<b>FM Section Tuning frequency range</b>	87.5 - 108 MHz
<b>AM Section Tuning frequency range</b>	522 kHz - 1611 kHz

<b>Power supply</b>	AC 230 V, 50 Hz
<b>Power consumption</b>	430 W (Standby 0.1 W, CEC standby 0.5 W)
<b>Power consumption No-Sound</b>	29 W (ECO on), 39 W (ECO off)
<b>Dimensions (W x H x D)</b>	434 x 151 x 339 mm
<b>Weight</b>	8.5 kg
<b>Inputs</b>	HDMI (Front 1) x 6 Composite (video) x 2 Analogue Audio x 2 Digital Optical x 2 USB (front) x 1
<b>Outputs</b>	HDMI Monitor x 1 Composite Monitor x 1 Audio Preout (SW) 0.2 ch Phones x 1
<b>Other</b>	Ethernet x 1 Microphone Port x 1 FM Tuner Antenna x 1 AM Tuner Antenna x 1