



DENON AVC-X8500H

THE WORLD'S FIRST 13.2 CHANNEL AV AMPLIFIER

WORLD-CLASS HOME ENTERTAINMENT



The Denon Flagship AVC-X8500H powers the next generation of home theatre with the world's first 13.2 channel AV Amplifier that supports the latest immersive audio formats, including Dolby Atmos®, DTS:X and Auro-3D. Built in HEOS technology that supports Amazon Alexa* also allows you to take your music listening experience to the next level, with support for your favourite music streaming services and voice control.

HIGHLIGHTS

- 13.2 channel AV Amplifier with 210W per channel
- 210 watts per channel (6 ohms, 1 kHz, THD 1%, 1ch driven)
- Monolithic amplifier design with Denon custom-made transistors
- Supports Dolby Atmos (up to 7.1.6 or 9.1.4), DTS:X and Auro-3D (up to 13.1)
- 8x High-performance 192kHz/32bit stereo D/A converters for 13.2 channels
- Audyssey MultEQ XT32, LFC, Sub EQ HT, Dynamic Volume and DynamicEQ
- 4K/60 Hz, 4:4:4 colour resolution, HDR, BT.2020, Dolby Vision and HLG
- 8 HDMI inputs (including 1 front) with full HDCP 2.2 support and 3 HDMI outputs
- HEOS wireless music streaming technology and the HEOS app
- AirPlay, Bluetooth, Internet Radio, Spotify Connect, Tidal, Deezer, Network Audio Streaming
- High resolution DSD (2.8/5.6MHz), FLAC, ALAC and WAV support
- Advanced multi-room options; 15.2ch pre-out; RS232 control

YOUR BENEFITS

- 13 powerful amplifiers for an ultimate 3D audio performance with Denon sound
- Clearer, more powerful sound
- Ultimate build-quality for a reference-class audio experience
- Enjoy an immersive, three-dimensional audio experience
- Provides the highest resolution for music and movies
- Complete customised equalisation in your listening room
- Provides the greatest picture quality
- Connect up to eight of your favourite media devices and output to three displays
- Listen from any room of your home
- Access to a wide array of unlimited online music sources
- High resolution audio streaming for HiFi enthusiasts, even in gapless
- Audio and video in multiple rooms; ready for third-party home automation systems



