

DENON®

PRODUCT INFORMATION



DENON CEOL-N10

HI-FI NETWORK CD RECEIVER WITH HEOS MUSIC STREAMING AND VOICE CONTROL



Enjoy exceptional sound and sophisticated, minimalist design with the Denon CEOL-N10 Hi-Fi network CD receiver. Experience your full music library by streaming from Pandora, Spotify, Deezer, Internet Radio, Tidal and more via built-in HEOS, Bluetooth and AirPlay2 connectivity. Easy setup. Control CEOL-N10 via your voice with Amazon Alexa voice compatibility.

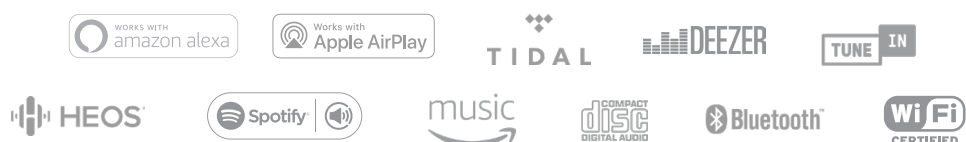
HIGHLIGHTS

- Sophisticated, sleek design with a minimal footprint
- CD Player (WMA or MP3), AM/FM tuner, and USB port
- Bluetooth, Wi-Fi, Airplay 2 and HEOS network connectivity
- Stream music wirelessly from the most popular music services
- Amazon Alexa voice compatibility
- Two Optical inputs with input-sensing for auto power on
- Infrared (IR) Learning Function
- Two-way speakers with 12cm woofer and 3cm soft dome tweeters
- HEOS whole-home audio solution
- Durable, double layer, scratch resistant top panel

YOUR BENEFITS

- Enjoy superior audio and aesthetics even in the smallest of spaces
- Enjoy music from a wide variety of sources
- Connect wirelessly to your favourite music sources incl. high resolution FLAC and DSD
- Enjoy your full online music collection
- Easily control your system with voice commands
- Optimize the sound of your TV and other media devices
- Control the CEOL-N10 with your TV remote control
- Enjoy superior Hi-Fi listening
- Enjoy your Hi-Fi experience anywhere in the home wirelessly with optional compatible HEOS speakers
- Enjoy the beauty and sound of your CEOL-N10 for years to come

DENON 100+ YEAR "LEGACY OF FIRSTS" IN AUDIO TECHNOLOGY



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Advanced Network, and A Wide Range of Connectivity with Digital Devices

The CEOL N10 is a compact hi-fi system which connects to your home internet as a “network device”, to allow streaming and playback of music files stored on any other device connected on the same network – computers, laptops, NAS enabled hard drives – via Wi-Fi or Ethernet cable connection. Additionally music can be streamed wirelessly via Bluetooth and AirPlay 2 from mobile devices, or via the front panel USB port for connecting USB memory drives.

HEOS Music Services and Multi-room Streaming

Enjoy your favourite music streamed from music services like Spotify, Deezer, Tidal, Amazon Music and more in any room of your home wirelessly with built-in HEOS technology and optional HEOS speakers. Play the same song in every room, or select a different song for each connected room — the choice is yours. Also “Works With Amazon Alexa” providing cutting-edge voice control and incredible sound for all of your home entertainment.

Amazon Alexa Voice Control

Control the CEOL-N10 hands-free with Amazon Alexa and your voice. Adjust the volume, skip to the next track, select a music stream and more — “Just Ask.” Download the HEOS Home Entertainment Skill to enable Amazon Alexa voice commands for your CEOL-N10, HEOS devices and other select Denon products.

Supports Wi-Fi Sharing (iOS devices), WPS (Wi-Fi Protected Setup)

Support for Wi-Fi Sharing (iOS devices) and WPS (Wi-Fi Protected Setup) makes wireless network connection of the CEOL simple. Activating Wi-Fi Sharing on the CEOL, it appears on-screen on an iOS device; at the press of a button the iOS device transmits the network name and password to the CEOL and connection is complete. For network connection with Wi-Fi routers that support WPS, pressing the WPS button on the router automatically connects the CEOL.

Low gravity CD mechanism to reduce vibration

The high quality CD mechanism plays all your compact disc in high quality as it is especially designed to minimise vibration which could influence the audio quality. It plays MP3 and WMA files too.

Built-in Bluetooth, Wi-Fi and AirPlay 2 capability

The heart of your wireless network. With Bluetooth, AirPlay 2 and wireless streaming connectivity, the Denon CEOL is equipped with an advanced hidden dual antenna transceiver system for robust streaming even in congested urban environments. Enjoy listening to your favourite audio content wirelessly from your smart devices or network.

Full digital processing amplifier

The powerful Full Digital Processing Amplifier incorporates on-board digital EQ processing, specifically tuned to optimize sound quality from the Denon SC-N10 two-way hi-fidelity speaker system. The speaker optimization can be disabled in the menu if the system is to be used with different speakers.

Denon SC-N10 speaker system

These speakers have been designed with Denon Hi-Fi craftsmanship. For best performance a high quality 4.7 in woofer / midrange chassis has been combined with a 1.2 in high definition tweeter and a crossover network with selected components that reproduces the smoothness of natural sound.

100+ Years of Firsts in Audio Technology

Founded in 1910, Denon has a deep heritage of “firsts” in audio technology — from Japan’s first audio electronics manufacturer, to producing the world’s first commercial CDs. This focused investment in audio R&D ensures you get the latest technology and highest quality with every listening experience.



Technical Information

RCD-N10	
Rated output power	65 W + 65 W (1 kHz, 4 ohms, 0.7% THD)
Dynamic output power	80 W + 80 W (4ohms)
FM Section	
Frequency range	87.5 MHz – 108 MHz
Supported Wi-Fi	Conforming to IEEE 802.11 b/g/n
General	
Power supply	AC 120 V, 60 Hz
Power consumption	55 W (Standby: 0.3 W)
Colors	Black
Dimensions (W x H x D)	11 x 4.3 x 12 in
Weight	7.5 lbs

SC-N10	
Type	2 way loudspeaker with bass reflex port
Drivers	4.7 in cone bass-mid range x 1 1.2 in dome tweeter x 1
Frequency response	50 Hz - 20 kHz
Impedance	6 ohms
Colors	Black
Dimensions (W x H x D)	6 x 9.2 x 7.9 in
Weight	5.3 lbs
RCD-N10	
UPC	SKU
883795004596	RCDN10BKE3
SC-N10	
UPC	SKU
883795004602	SCN10BKE3

Ports

IN	
USB	x 1
Ethernet	x 1
AUX in	x 1
Digital Optical	x 2
FM tuner antenna	x 1
AM tuner antenna	x 1
OUT	
Subwoofer pre out	x 1
Speaker output terminals	x 2
Headphones	x 1

Denon
1 Viper Way
Vista, CA 92081
www.denon.com

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* All specs can be subject to change