

DENON DNP-800NE Silver Network Audio Player

Šifra: 12880
Kategorija proizvoda: Network Plejeri
Proizvođač: DENON

Cena: 59.880,00 rsd

AL32 Processing Plus

The DNP-800NE is equipped with Advanced AL32 Processing Plus, the latest in analogue waveform reproduction technology from Denon. Advanced AL32 Processing Plus utilizes data interpolation algorithms, which support high-resolution audio sources. The algorithms smooth out the waveform and restore data that was lost during the digital recording, resulting in playback that is highly detailed, free of interferences and beautifully faithful to the original sound. Listen to songs as the artist intended.

Bluetooth, Wi-Fi, Airplay 2

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Thanks to built-in Wi-Fi, DNP-800NE connects to the internet through your home network Stream music from nearly unlimited sources. DNP-800NE supports popular music services like Spotify, Amazon Music, Napster, SoundCloud, Deezer, Tidal and more. Whether you're hosting a party or

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Two integrated clock oscillators reduce phase noise, each addressing a sampling frequency (44.1 kHz and 48 kHz). Two integrated clock oscillators are exceptional for multiple sampling frequencies from 44.1kHz to 192kHz and even up to DSD5.6MHz, without rounding. Expand your existing Hi-Fi system with network connectivity in the DNP-800NE. Sync with the PMA-800NE Stereo Amplifier and DCD-800NE CD Player or connect to your network to enjoy online music services and internet radio with detailed, musical accuracy.

unwinding at home, access your favourite streaming services to fit the mood. AirPlay 2 and Bluetooth will let you connect with your smart devices or to your PC or Mac for additional streaming capabilities.

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High Grade Components

Engineers choose only the best components, like the high-precision 32-bit, 192-kHz D/A converter PCM1795 by Burr Brown, to construct DNP-800NE. This converter amplifies the minute details of music with remarkable clarity, mimicking the acoustic resonances of concert halls. Minimized signal paths prevent signal degradation between circuits to provide pure playback sound. The aesthetic, sound quality and design integrity of the DNP-800NE and its Hi-Fi components are built to last.

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Digital Playback

Play back nearly any digital audio format available from a USB drive or through your network connection. Listen to lossy formats like MP3, WMA and AAC, as well as lossless formats including ALAC, WAV and FLAC HD (up to 24-bit, 192 kHz). DNP-800NE plays back DSD files (in 2.8MHz and 5.6MHz resolution) over streaming, and gapless playback for DSD, WAV, FLAC and ALAC files. Enjoy your audiophile-quality digital collection with the DNP-800NE.

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HEOS Wireless Audio

As part of the HEOS ecosystem, DNP-800NE connects with additional HEOS wireless speakers to play music throughout

your entire home. Play the same song on each speaker, or different audio in different rooms. Control the whole experience through the free HEOS app. Also works with Amazon Alexa, providing cutting-edge voice control and incredible sound for all of your home entertainment.

Alexa voice control type unknown

Alexa Voice Control

Control the DNP-800NE hands-free with Amazon Alexa and your voice. Adjust the volume, skip to the next track and more “Just Ask.” Download the HEOS Home Entertainment Skill to enable Amazon Alexa voice commands for your DNP-800NE, HEOS devices and other select Denon products.

DAC/Digital bits	DAC IC: PCM1795, 32bit/192kHz Noise Shaper: PCM1795 Digital Filter: PCM1795
Display	3 line OLED
Extra	Power Consumption: 18 W Total Harmonic Distortion: 0.0015% Frequency Response: 2 Hz - 50 kHz (-3 dB) Signal to Noise Ratio: 115 dB Dynamic Range: 108 BB Symmetric Circuit Layout Streaming Audio From PC Internet Radio AirPlay2 Audio Streaming vTuner/Spotify Connect DLNA Certified Lossy Formats: MP3 / WMA / AAC Gapless Playback: WAV/FLAC/Apple Lossless/DSD iPod Functionality: iPod Classic, iPod nano 3G/4G/5G/6G, iPod iPod Audio Playback: Yes
Finish	Black or Silver
Inputs	RS232: IP Control Remote Control Bus In iPod/iPhone Compatible USB Input
Networking	Network Interface (W-LAN) W-LAN Transmission Standard: 802.11b,g WEP, WPA-WPA2-T W-LAN Security Transmission: WPA/WPA2-PSK (AES) Wi-Fi Protected Setup (WPS): Yes

Outputs	Remote Control Bus Out Analogue Out (Cinch) Ethernet Jigger Reducer USB interface for USB Memory Sticks and USB players Digital Optical Output
Power supply	Detatchable Power Cable
W x H x D (mm)	434 x 169 x 311
Weight (kg)	3.9