

## DENON PMA-800NE Silver

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Šifra: 12878

Kategorija proizvoda: Integrisana Pojačala

Proizvođač: DENON

Cena: **62.280,00** rsd

### Analogue Mode

#### **Analogue Mode**

This allows the PMA-800NE to operate as a purely analogue amp, disabling coaxial, digital and optical digital inputs while you listen to an analogue source. Turn on Analogue Mode to close power to the dedicated digital power source and stop operation of the digital input circuitry, avoiding any high frequency influence on the analogue section of the PMA-800NE.

### MM & MC Phono

#### **MM & MC Phono**

The PMA-800NE includes a phono equalizer that supports input from both MM and MC cartridges. This phono equalizer has high gain, and unlike loops in other circuit board patterns which cause adverse effects on sound quality, the simple, straightforward design of the PMA-800NE phono equalizer significantly improves sound.

### Digital Inputs

#### **Digital Inputs**

The PMA-800NE features three Optical inputs and one Coaxial input and supports PCM signals up to 192 kHz/24 bit. These

digital inputs help to improve sound and visual quality of your TV audio, Blu-Ray, media players and more. Also use it to input high-resolution sound from an audio source on your computer.

**Stop Mode**

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### **Stop Mode**

The micro-processor of the PMA-800NE features a Stop Mode that automatically ceases all operations of the micro-processor when it's not needed for playback. By stopping the oscillation of the micro-processor clock during these listening moments, the audio signal is protected from external noise and enhances sound quality.

**Individually Wired**

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### **Individually Wired**

To eliminate interference and maintain exceptional sound quality, the main power transformer of the PMA-800NE has separate coiled wires for the audio and control circuits. An integrated micro-processor features Stop Mode for even greater sound quality while you listen.

**S.L.D.C**

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### **S.L.D.C**

The Signal Level Divided Construction (SLDC) chassis developed by Denon is used in the audio circuit to ensure that delicate musical signals are faithfully amplified and transmitted to the speakers. Listen with exemplary quality, every time.

2 x 85 W (4 ohm) power output - Get the maximum performance to drive your favourite loudspeakers

Advanced High Current (AHC) Single Push-Pull circuit power amplifier - Wide bandwidth captures everything

from deep bass to detailed highs	3 Optical, 1 Coaxial digital input - Supports all digital music sources	Built-resolu
	Impeccable sound engineering with carefully selected and rigorously tested Hi-Fi parts - Enjoy the exceptional sound that is the signature of Denon amplifiers	Analo richne
	High performance MM and MC phono equalizer amp - Connect any turntable and enjoy vinyl tracks	Vibra Groun
	Main transformer with separate coiled wires for audio/control circuits - Eliminates interference to optimize sound quality	detail Micro from
	Denon-proprietary Signal Level Divided Construction (SLDC) chassis - Amplify and transmit delicate musical signals to the speakers to capture the nuance of the music	Engin audio syste

Features	Wide Range Amplifier Balance, Bass, Treble High current dynamic Power amp discrete c Micro Processor auto 2 Channels Solid Heat Sinks Advanced HC-TR sing Source Direct Speaker A/B Remote Control Bus i 1 Audio Output Headphone Out 5 Audio Inputs Optical & Coaxial 4 Terminals Gold plated Cinch MM/MC Photo Input 0.01 % (Rated output PHONO (MM): 2.5 mV PHONO (MC): 200 µV 105 dB 50 W + 50 W 86 dB / 71 dB ± 8 dB at 10 kHz 85 W + 85 W 105 mV / 40 kΩ/kohm 105 mV / 17 kΩ/kohm 100 Hz ±8 dB 200W 1434 x 307 x 122 0.3W 7.5kg RC-1223
Inputs/Outputs	
Total Harmonic Distortion	
Input Sensitivity: MM	
Signal to Noise Ratio: High level	
Output power 8 Ohm (20 Hz - 20 kHz, T.H.D. 0.07%)	
Signal to Noise Ratio: MM/MC	
Treble Control	
Output power 4 Ohm (1 kHz, T.H.D. 0.7%)	
Input Sensitivity: High level	
Bass Control	
Power Consumption	
Maximum Dimensions (W x D x H)	
Standby Consumption	
Weight	
Remote Control	