

DENON PMA-800NE Black

Šifra: 12877

Kategorija proizvoda: Integrisana Pojačala

Proizvođač: DENON

Cena: **59.880,00** rsd.



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

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

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

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

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

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
Optical, Coaxial digital input - Supports all digital music sources

Built-in 192kHz/24bit D/A converter - Experience high-resolution audio playback source engineering with carefully selected and rigorously tested Hi-Fi parts - Enjoy the

exceptional sound that is the signature of Denon amplifiers

Analogue Mode for pure audio reproduction
- Enjoy the richness of performance measured in phono music equalizer
- Connect any turntable and enjoy vinyl tracks

Vibration-resistant design with Direct Mechanical Ground Construction
- Listen to music with pristine detail and quality unaffected by the environment
- audio/control circuits - Eliminates interference to optimize sound quality

Micro-processor with Stop Mode - Protects audio signal from external noise during playback

Denon-proprietary Signal Level Divided Construction (SLDC) chassis - Amplify and transmit delicate musical signals to the speakers to capture the nuance of

the music

Engineered with a more than 100-year Denon legacy in audio excellence - Trust this high-quality and durable system to deliver the ultimate audio experience

Features

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

Wide Range Amplifier
Balance, Bass, Treble
High current dynamic
Power amp discrete
Micro Processor auto
2 Channels
Solid Heat Sinks
Advanced HC-TR sin
Source Direct
Speaker A/B
Remote Control Bus
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 μ V
105 dB
50 W + 50 W
86 dB / 71 dB
 \pm 8 dB at 10 kHz
85 W + 85 W
105 mV / 40 k Ω /kohr
105 mV / 17 k Ω /kohr
100 Hz \pm 8 dB
200W
1434 x 307 x 122
0.3W
7.5kg
RC-1223