

Denon Pro DN300Z Media Player



134.065_dn300z_02_opt.jpg



Media Player with Bluetooth Receiver and AM/FM Tuner

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????? ???? ?? ??? 438,00 €

???? ?????? 438,00 €

????????? ????? 84,77 €



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????????????[DENON PROFESSIONAL](#)

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- ???? ????????????
- CD: CD-DA (CD-TEXT), CD-ROM (ISO9660), CD-R, MP3-C
 - USB: FAT16 / FAT32
 - SD/SDHC: FAT16 / FAT32
- ???????????????? WAV format**
- Extension: WAV
 - Bitrate: 16-bit
 - Samplig Frequency: 44.1 kHz
- ???????????????? AAC format**
- Extension: M4A
 - Compression method: AAC-LA
 - Bitrate: 32 to 320 kbps and VBR
 - Sampling Frequency: 44.1 kHz
- ???????????????? MP3 format**
- Extension: MP3
 - Bitrate: 32 to 320 kbps and VBR
 - Sampling Frequency: 44.1 kHz

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2 (stereo), 1 (mono)

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10 Hz - 20 kHz (± 1.0dB)

S/N ratio

More than 95 dB (A-Weighted)

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Less than 0.01%

Dynamic Range

More than 85 dB

Channel Separation

More than 80 dB

Bluetooth

Version 3.0

Output Class 2

Range: Up to 100 feet (33m) with included antenna

Supported Codec: SBC, MP3, AAC, aptX

Supported Profiles: A2DP, AVDTP 1.0, AVCTP 1.3, AVRCP 1.0, SSP

Device memory: Recall up to 8 pairings instantly

Tuner (America's)

FM receiving range: 87.5 MHz - 107.9 MHz

AM receiving range: 520 kHz - 1710 kHz

Tuner (EU and Asia Pacific)

FM receiving range: 87.5 MHz - 108.0 MHz

AM receiving range: 520 kHz - 1611 kHz

Tuner (Japan)

FM receiving range: 76.0 MHz - 90.0 MHz

AM receiving range: 522 kHz - 1629 kHz

???????? (FM): 30 dBuV/m

???????? (AM): 60 dBuV/m

Tuner channel separation: 20 dB (0 kHz)

Tuner S/N ratio (FM): +40 dB

Tuner S/N ratio (AM): +30 dB

THD+N (1 kHz): 3.0%

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Analog RCA terminals

Load impedance: Over 10 kohms

Output level: 2 Vrms at 10 kohms

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Aux in: TRS (3.5mm)

Input impedance: Over 10 kohms

Maximum input level: 1 Vrms

Maximum output level: 3 Vrms

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USA & Canada: AC 120V, 60 Hz

EU, UK, APAC: AC 230V, 50/60 Hz

Japan: AC 100V, 50/60 Hz

?????????: 30W

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????????? ??????????: 5-35 degrees Celcius (41-95 degrees Fahrenheit)

????????? ??????????: 25-85%, no condensation