

Premium Denon Sound from a High-quality Micro Component System



MP3



USB

Features

Denon audio technology expertly combined ... to produce a smooth, dynamic sound

- 30 W x 2 High Power Output
- "Simple & Straight" circuit design
- European Sound Tuning
- Triadic noise reduction concept
 - Short signal paths, to optimize sound quality, minimize noise
 - Thorough separation of digital and analog sections
 - Precision signal ground circuit, to preserve signal purity
- Smooth, dynamic sound with negligible distortion
- Robust power circuit providing stable supply of electric current
- Newly-developed speakers ... inheriting Denon's CX systems concepts and technology
 - New D.D.L. inverted curved cone with voice coil ventilation system
 - High definition tweeter with voice coil ventilation system
 - Newly developed crossover network

Portable Player Connectivity

- Versatile connection environment for enjoying music from an iPod[®], USB player, and various other sources

Ease-of-Use

- Enjoy premium sound in your home office, bedroom, or any other room
- Easy to use remote control
- Comprehensive FL display, to easily identify music tracks or broadcast stations
- Large speaker terminals, to accommodate audiophile cables and connectors

Denon audio technology expertly combined ...
to produce a smooth, dynamic sound

•European Sound Tuning

The SC-M37 loudspeaker system was jointly developed by skilled European sound engineers and Denon.

•“Simple & Straight” circuit design

Denon’s popular M series gives you high sound quality based on the “simple & straight” concept. Circuitry is uncomplicated, signal paths are short, and all adverse influences on sound quality have been minimized. The circuit design and the way the chassis is built ensure that the sound you hear is utterly faithful to the original performance.

•Triadic noise reduction concept

In an audio component where various circuits, boards, and wire layouts can influence each other, it is not possible to obtain satisfying specifications or sound simply by strengthening the power amp circuit. Denon has therefore eliminated three sources of noise to ensure that the sound is as clean as possible.

• Smooth, dynamic sound with negligible distortion

Distortion from the input selector, electronic volume and power amp has been suppressed to improve the signal-to-noise ratio and produce an even smoother, dynamic sound.

• Robust power circuit providing stable supply of electric current

The board and circuit configuration has been redesigned to achieve lower impedance. Since stable current is supplied to the power amp and other sections, it is possible to realize as much as 30 watts of power per channel.

• Newly-developed speakers ... inheriting Denon’s CX concepts and technology

The SC-M37 speakers have been newly designed with Denon’s CX speaker concepts: “Simple and compact, quality cosmetic design”, “Denon Hi-Fi craftsmanship”, and “Professional skill for manufacturing”.

- New D.D.L. cone with voice coil ventilation, to prevent the woofer cone from swelling when the air inside heats up and to maintain uniform centering of the diaphragm.
- High definition dome tweeter with voice coil ventilation, to prevent the dome from swelling when the air inside heats up and to maintain uniform centering of the diaphragm.
- Newly developed crossover network, to reproduce the smoothness of natural sound.

Portable Player Connectivity

- Versatile connection environment for enjoying music from an iPod, USB player, and various other sources

The D-M37 is equipped with a USB port on the front for easy, direct connection of a USB player. There is also a dedicated control terminal for connecting the separately-available Denon ASD-11R control dock which lets you enjoy music from your Apple iPod. You can use the remote controller that comes with the D-M37 to send iPod control commands such as Play or Skip. You can also enjoy various kinds of music through the built-in AM/FM tuner.

Ease-of-Use

- Enjoy premium sound in your home office, bedroom, or any other room

The D-M37’s compact size of 210 mm wide and 310 mm deep lets you easily set the system up on a bookshelf or in a bedroom. With both beautiful sound and appearance, this high-class audio system easily blends into your daily life.

• Newly developed remote control

The keys have been laid out so that various media can be easily played both intuitively and visually. The buttons for the main operating sequences, such as Play, Skip, Stop, or Volume Up/Down, have been placed near each other for smooth, quick finger movement.

Other features

- AM/FM tuner
- MP3 and WMA playback (CD/USB)
- S.D.B. (Super Dynamic Bass)
- Tone Controls (Bass, Treble)
- Source Direct Function
- 2 Sets of Analog Stereo Inputs and Analog Stereo Outputs
- MONO Output for Subwoofer
- Headphone Jack
- Everyday/Once/Sleep Timer

Main Specifications

RCD-M37	
Power output	30 W+30 W (6 ohms, 1 kHz)
Input/Output Terminal	
	2 sets of analog inputs and outputs MONO output for subwoofer Headphone Dock Control
Function	Tone control (Bass, Treble) SDB (Super Dynamic Bass) Source direct function Timer (once, every, sleep) CD playback repeat, random mode
Tuner	FM 87.50 MHz – 107.90 MHz AM 520 kHz – 1710 kHz Preset x 40 (FM/AM x 40)
General	Power supply AC 120 V, 60 Hz Power consumption 65 W Dimensions 8-1/4" x 4-7/32" x 12-1/16" W 210 x H 115 x D 308.5 mm Weight 9 lbs 8 oz, 4.3 kg
SC-M37	
Type	2 way 2 speakers
Drivers	120 mm woofer 25 mm soft dome tweeter
Frequency response	45 Hz - 40 kHz
Max power	60W (IEC) 120W (PEAK)
Impedance	6 ohms
Dimensions	5-45/64" x 9-11/64" x 9-7/32" W 145 x H 233 x D 234 mm
Weight	8 lbs 6 oz, 3.8 kg/unit

*Design and specifications are subject to change without notice.
**WMA (Windows Media Audio) is a new audio codec developed by Microsoft® in the United States of America.
*iPod is a trademark of Apple Inc., registered in the U.S. and other countries.

Note: To owners of the Denon DRR-M33 or DMD-M33

When you connect audio cables from one of these components to the D-M37’s external input and output (AUX2) jacks, you will be able to play or record onto cassette tapes or MDs. However, since the D-M37 does not have a System Connector jack, linked system functions such as power on/off between components or synchronized recording cannot be used.



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