



*D-M10 Basic System with optional DRR-M10 Cassette Deck and DMD-M10 MiniDisc Recorder.
*Speakers shown may be different from those actually sold with the D-M10 system.

AM/FM Stereo Receiver with 3-Disc CD Auto Changer

The newest Denon super micro component system, the D-M10 features a powerful tuner/amplifier, along with a 3 disc CD changer. Designed to fit in spaces where conventional full-sized audio components and speakers could not fit, the D-M10 system provides outstanding musical fidelity and the utmost in operating convenience. Ideal for offices and business, as well as for home use in the bedroom or library, the D-M10 system occupies so little space, yet provides so much sound quality and features.

The AM/FM radio and amplifier component features 40 watts of power per channel, more than enough to provide room-filling sound. A clock and timer function makes the set ideal for a bedroom system, and can also be used for unattended off-air recording. The 3 disc CD changer includes all of the features of full-size models, with an individual tray for each of the 3 discs. And for the future, whenever you want to add a MD deck or cassette deck, the D-M10 is equipped with 4 sets of input terminals and 2 sets of output terminals to let you easily expand your system.

UDRA-M10 Receiver



Dimensions/Weight: 210 (W) x 95 (H) x 322 (D) mm, 4.4 kg

■ Robust 40 W + 40 W power output

Because the D-M10's design prevents mutual interference among the power amp circuitry and audio circuits, the resulting sound is strong and clear.

■ Super Dynamic Bass

An SDB circuit is included to provide a rich bass sound, even at low volume levels.

■ 4 Audio Inputs and 2 Audio Outputs

■ Subwoofer Output

■ Easy-to-use Remote Controller

■ Headphone Jack

■ RDS (Radio Data System) (PS/PTY/CT/RT)

■ AM/FM 40 Station Preset Memory Tuning

■ Everyday/Sleep Timer

■ 24-hour Clock

UDCM-M10 3 Disc CD Changer



Dimensions/Weight: 210 (W) x 97 (H) x 338 (D) mm, 3.0 kg

■ Versatile Repeat Function For 3-Disc Changer

The UDCM-M10 provides a wealth of Repeat options to take advantage of the 3-disc changer. For example, you can set Random Play or Repeat Play to include all discs loaded, or use Program Play to hear up to 20 preset tracks from any of the discs.

■ 8-times Oversampling Digital Filter

The UDCM-M10's 8-times Oversampling Digital Filter ensures that the digital sound you hear is as pure and clear as possible over the entire audio spectrum.

■ 18 Bit, Multi-Bit Dual D/A Conversion System

Featuring dual multi-bit noise-shaped 18 bit DACs, the UDCM-M10's audio circuitry is designed for best possible digital audio reproduction, on par with much larger and more expensive stand-alone CD players.

■ A Wealth of Playback/Recording Functions

■ Optical Digital Output Jack for Direct Transmission of Digital Signals to the optional DMD-M10 MiniDisc Recorder

■ Auto Edit

■ Three Easy-to-use Independent CD Trays

DRR-M10 Cassette Deck (Option)



Dimensions/Weight: 210 (W) x 95 (H) x 314 (D) mm, 2.7 kg

■ Horizontal Loading Mechanism for Smooth, Stable Tape Travel

The DRR-M10 employs a horizontal loading mechanism with tray, an ideal design for the rotating system that forms the heart of every cassette deck. Minute vibrations of the cassette shell are minimized and modulation noise is reduced, which, together with the stable tape travel, enable recording and playback of clean, high-quality sound.

■ Dolby HX-Pro, Dolby B & C Noise Reduction Systems

Choose Dolby when making tapes for car and portable playback, and choose Dolby C when making tapes with the quietest background noise. Dolby Hx Pro automatically ensures that recordings will sound their best, even when played back on other tape decks without noise reduction.

■ CD-SRS, for One-touch Recording from CD

The DRR-M10 includes the CD-Start Recording System function that automatically begins recording at the same time the Start button is pressed on the CD player, making recording a convenient one-touch operation.

■ A Wealth of Editing and Playback Functions

- Synchronized recording with the D-M3, D-M5 or D-M10
- Auto Tape Selector for automatic detection of tape type
- Music Search for skipping up to 16 tracks in forward or reverse

■ One-Touch Auto Reverse Operation

■ Music Search

■ Auto Tape Selector

■ Built-In Power Supply



*D-M10 Basic System



*D-M10 Basic System plus optional DRR-M10 Cassette Deck.

DMD-M10 MiniDisc Recorder (Option)



Dimensions/Weight: 210 (W) x 95 (H) x 320 (D) mm, 2.7 kg

■ A Wealth of Easy-to-use MD Editing Functions

The DMD-M10 offers Program Move, which lets you move a number of tracks together, and Undo, to cancel the most recent operation. Auto Rec Pause automatically puts the recorder in Record Pause mode when you first insert a blank MiniDisc. Disc Name Erase and Track Name Erase erases the name of a disc or track, while All Erase erases the entire disc all at once.

Of course, the DMD-M10 also provides all the basic MD editing functions, such as Divide, Combine and Move. Since frequent use of MD editing functions tends to reduce the amount of available recording time on a disc, one extremely handy function is Auto Disc Recovery, which restores most of the original recording time on a disc. Auto Disc Recovery reorganizes the TOC (Table Of Contents) data and restores the disc close to its condition as a new blank MD.

■ Pick Rec Function

If you wish to record a particular track from a CD that you're listening to, the MD Pick Rec function records that track from its beginning.

■ CD-SRS for One-Touch Recording from CD

The DMD-M10 includes the CD-Start Recording System function that automatically begins recording at the same time the Start button is pressed on the CD player, making recording a convenient one-touch operation.

■ Jog Dial for Easy Entry of Title Data

Up to 100 characters, including letters of the alphabet, numbers and symbols can be used to enter disc names, track names, artist names and other information onto your recorded MDs. The DMD-M10's jog dial makes this process easy and quick.

■ Sampling Rate Converter (48, 44.1, 32 kHz)

■ 25-track Program Play, Random Play and Repeat Play (One/All)

■ Auto Track Marking

■ 2 Optical Digital Outputs and 1 Optical Digital Input

■ Optical Digital Cable Included

■ Built-in Power Supply

■ Easy-to-use Remote Controller



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