



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for DENON DRA-500AE. You'll find the answers to all your questions on the DENON DRA-500AE in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DENON DRA-500AE
User guide DENON DRA-500AE
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AM/FM Stereo Receiver
DRA-500AE

DENON

Superior Sound, iPod Command and Control and Room-to-Room Flexibility
The DRA-500AE AM/FM receiver offers high performance operation, functionality and affordability, all in a single unit. It includes a set PRE-OUT jacks that lets you listen to music in a sub-room as well as the main room, and it supports room-to-room remote control. Denon is well-known for its uncompromising approach to sound quality and the DRA-500AE is no exception thanks to the meticulously Denon-developed circuitry and the Signal Level Divided Construction (SLDC) chassis that prevents mutual interference among the circuits.



SLDC SIGNAL LEVEL DIVIDED CONSTRUCTION **RDS** **RadioTEXT** **SLDC-AE** SIGNAL LEVEL DIVIDED CONSTRUCTION

- **High-quality Power Amplifier**
With 16 watts of power per channel (at 8 ohms, 20 Hz - 20 kHz, 0.05% THD), the DRA-500AE delivers solid, reliable audio performance even when driving both A and B speaker systems at the same time.
- **Signal Level Divided Construction Chassis Design**
The circuit handling low-level signals has been divided into separate tracks to ensure that influence from those signals on each other are held to an absolute minimum. This new chassis design, known as the Signal Level Divided Construction (SLDC), enhances the purity of the signal, allowing it to be reproduced with much greater fidelity and clarity.
- **56-Station AM/FM Random Preset Memory Tuning**
- **Auto Preset Memory**
FM stations can be identified by the tuner, and automatically stored in the preset memory up to 56 stations, ideal for locating radio during FM listening.
- **AXD-19 Control Deck for iPod™ (option) Supports iPod playback when connected to the DRA-500AE**
iPod™ (1) playback can be enjoyed through the DRA-500AE when the AXD-19, Denon's optional Control Deck for iPod (sold separately), is connected to the dedicated control terminal of the DRA-500AE. The iPod can also be controlled via the remote controller supplied with the DRA-500AE.
*1 Requires the generator and the Photo-recorder with a USB connector. Some functions may not work depending on the generation of the iPod or the version of the software.
Please visit <http://shop.denon.com/axd-19/> for more details on complete models and connection procedures.
- **RDS with RadioText**
- **Pure Direct mode, for the pure enjoyment of music in high-quality sound**
- **Fast up-down manual tuning**
- **Manual step tuning**
- **Last-tuned/last-used memory**
- **Loudness Function**
- **Tone Detail**
- **Muting Function via remote controller**
- **A/B Speaker Switching**
- **Last Function Memory**
- **Switching AC Outlet's**




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Manual abstract:

Denon is well known for its uncompromising approach to sound quality and the DRA-500AE is no exception thanks to the meticulous Denon-developed circuitry and the Signal Level Divided Construction (SLDC) chassis that prevents mutual interference among the circuits. High-quality Power Amplifier With 75 watts of power per channel (at 8 ohms, 20 Hz - 20 kHz, 0.08% THD), the DRA-500AE delivers solid, reliable audio performance even when driving both A and B speaker systems at the same time. @@@@ RDS with RadioText Pure Direct mode, for the pure enjoyment of music in high-quality sound Fast up/down manual tuning DRA-500AE Specifications Power Amplifier Section Rated output Frequency response Preamplifier Section Input sensitivity/impedance DVD/VDP, AUX, CD-R/TAPE1, MD/TAPE2, CD 75 W+75 W (8 ohms, 20Hz - 20kHz, 0.08 % THD) 10 Hz - 100 kHz +0 dB, -3 dB (at 1W) 200 mV/47 kohms 200 mV/47 kohms Treble: ± 10 dB at 10 kHz, Bass: ± 10 dB at 100 Hz 87.5 - 108.0 MHz 1.0 μ V (11.2 dBf) Mono: 77 dB, Stereo: 72 dB Mono: 0.15%, Stereo: 0.

3% 20 Hz - 15 kHz, +0.5, -1.5 dB 43 dB (1 kHz) 522 - 1611 kHz 18 μ V AC 230 V, 50 Hz 235 W 434 (W) x 147 (H) x 414 (D) mm 9.0 kg Output level/Load impedance CD-R/TAPE1, MD/TAPE2 Tone control FM Section Tuning frequency range Usable sensitivity S/N ratio (A-weighted) Total harmonic distortion Frequency response Stereo separation AM Section Tuning frequency range Usable sensitivity General Power supply Power consumption Dimensions Weight

*Black version is available. * Design and specifications are subject to change without notice.

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