

The TU-1500AE is an AM/FM stereo tuner featuring highly sensitive reception performance and detailed, clear sound even in crowded urban areas.



**RDS** RadioTEXT

#### ■ Refined design worthy of the AE (Advanced Evolution) series

The TU-1500AE sports an external design that harmonizes well as a system upgrade for DENON's latest AE series of Hi-Fi audio components. The TU-1500AE comes in a choice of two colors, premium silver and black, and together with its aluminum panel of rich texture this tuner achieves a tasteful ambience that enhances the total design balance of the AE Hi-Fi audio system.

#### ■ Rotary knob, for easy tuning and preset operation

The TU-1500AE's rotary knob makes tuning and operating presets a breeze. Simply turn it to the left or right to access the station you want.

#### ■ Easy-to-read dot matrix display

The TU-1500AE features a large dot matrix display panel with vastly improved visual recognition characteristics. Alphanumerics are displayed more smoothly, allowing users to read the information more quickly.

#### ■ Low-impedance output circuit

The output circuit in the TU-1500AE has an impedance of less than 300 ohms to enable greater density in signal transmission to the amp for superior attenuation characteristics in the high-frequency range and a highly transparent sound quality.

#### ■ Dedicated remote controller

The TU-1500AE comes with its own remote controller that lets you conveniently perform operations such as adjusting reception frequencies up or down, flicking through preset channels, and switching bands.

#### ■ Preset Memory for a total of 100 FM/AM stations, and Auto Preset Memory for automatically scanning and storing stations that can be received

■ Up to 8 alphanumerics can be stored for displaying station call letters, nicknames, or other information.

#### Specifications

##### FM Section

Tuning frequency	87.5 MHz-108.0 MHz
Usable sensitivity	1.0 $\mu$ V(11.2dBf) / 1.2 $\mu$ V(IHF)
Signal-to-noise ratio	
Mono	77 dB (IHF), 73 dB (DIN)
Stereo	72 dB (IHF), 68 dB (DIN)
Total Harmonic Distortion	
Mono 1 kHz (at 75 kHz dev.)	0.15 %
Stereo 1 kHz (at 67.5 kHz dev.)	0.3 %
Frequency response	20 Hz – 15 kHz (-1.0, +0.5dB)
Stereo separation 1 kHz	43 dB

##### AM Section

Tuning frequency range	522 kHz-1611 kHz
Usable sensitivity	18 $\mu$ V
Signal-to-noise ratio	53 dB

##### General

Power supply	AC 230 V, 50 Hz
Power consumption	10 W
Dimensions	434 (W) x 73 (H) x 286 (D) mm,
Weight	3.6 kg



\*Black version is available.

\*Design and specifications are subject to change without notice.