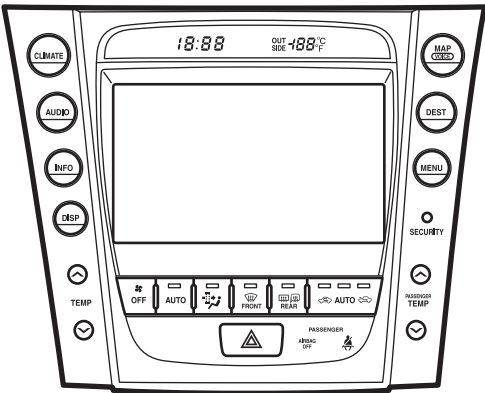
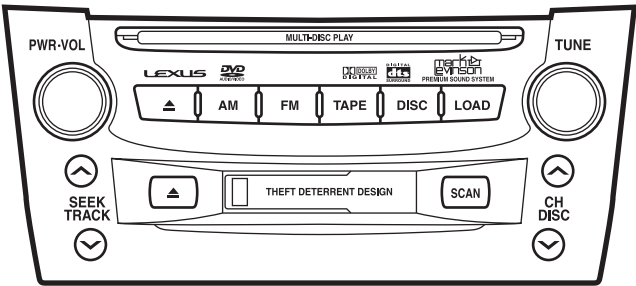


Contoured Size In-Dash AM/FM Electronic Tuner with A Built-In 6-Disc DVD Changer and A Cassette Player

- A contoured size in-dash AM/FM electronic tuner with a built-in 6-disc DVD changer and an cassette player is used for the some models with "Mark Levinson Premium Sound System".
- This system is equipped with a DSP (Digital Signal Processor). Through dedicated tuning, this processor digitally processes signals to suit the shape of the cabin, thus realizing a clear sound with rich expressions.
- With a built-in disc slot-in type, in-dash 6-disc DVD changer that supports DVD and CD, this system excels in ease of use. As a result of having a built-in DVD player, this system can play a DVD video with a 5.1-channel multi-surround sound, thus enhancing the product appeal.



Multi Display



Contoured Size In-Dash AM/FM Electronic Tuner
with a Built-in 6-Disc DVD Changer and an Cassette Player

Note : The Illustration of Multi Display excepts G.C.C. Countries Model

A4270129E

Contoured Size In-Dash AM/FM Electronic Tuner with A Built-In 6-Disc DVD Changer and A Cassette Player Function

Type	Function
Radio	PLL synthesizer tuning, maximum manual presets of 6 stations each for AM and FM, maximum auto presets of 6 stations each for AM and FM. Automatic reception sensitivity selection (AM). Traffic information reception. RDS (Radio Data System)
Disc (CD or DVD)	DISC UP/DOWN. TRACK UP/DOWN. DISC RANDOM. TRACK RANDOM. FAST UP/DOWN. DISC RPT. TRACK RPT. DISC SCAN. TRACK SCAN. CD TEXT DISPLAY FUNCTION.
Cassette	FF/REW. Dolby B. BLANK SKIP. PROGRAM. REPEAT. Auto TAPE Selector. Search FF/REW (9 music).
Other	Sound quality control (low, medium, high). Sound volume balance control (front-back, right-left). Direct change of source. Automatic sound levelizer function. Separate power amplifier location.

Panel Switch Operation

The basic operations, such as the switching of the audio modes, can be accomplished by operating the panel switches that are located around the multi-display.

Touch Switch Operation

After the audio mode screen has been accessed through the operation of the panel switches, the user can directly touch the switch frame (touch switch) that appears on the screen with a finger to operate the system.

Steering Switch Operation

The driver can press the steering switches that are located on the steering wheel to operate various functions, including the switching of the audio modes. For details, refer to "Steering Switches".

Voice Operation (Only for Europe Models)

By pressing the talk switch, displaying a voice recognition mark on the screen, and speaking into the voice recognition microphone, the user can operate various functions, including the switching of the audio sources. Thus, it excels in ease of use. For details on voice operation, refer to "LEXUS Electro Multivision System".

Function

Automatic Sound Levelizer (ASL) Function

- As on the previous model, this function can change the sound volume and the acoustic field characteristics in accordance with the level of noise in the vehicle cabin (vehicle noise). Thus, when noises such as the road noise or wind noise increase while the vehicle is being driven, the occupants in the vehicle can listen to music at an appropriate sound volume and quality.
- To turn the automatic sound levelizer function ON and OFF, touch "DSP" on the audio operation screen. Then, use the DSP setup screen that appears on the screen.