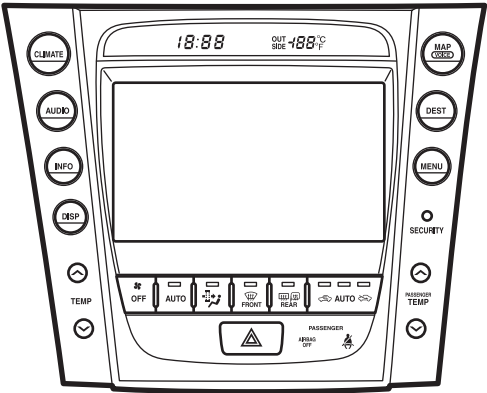
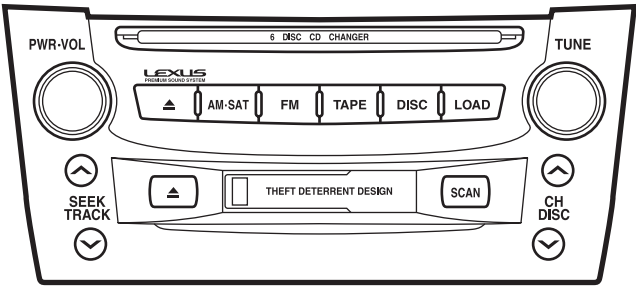


Contoured Size In-Dash AM/FM Electronic Tuner with A Built-In CD Changer and A Cassette Player

- A contoured size in-dash AM/FM electronic tuner with a built-in CD changer and an cassette player is used for "Super Live Sound System" and some Models with "Mark Levinson Premium Surround System".
- As with the contoured size in-dash AM/FM electronic tuner with a built-in CD changer and an cassette player, this system uses the network follow-up function, position select function, and automatic sound levelizer function. Thus, it excels in ease of use.



Multi Display



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

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

A4270130E

Contoured In-Dash AM/FM Electronic Tuner with A Built-In CD 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)
CD	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. Position select function. Automatic sound levelizer function. Separate power amplifier location.

Operation

As with the contoured size in-dash AM/FM electronic tuner with a built-in CD changer and a cassette player, various audio operations can be performed through the use of the panel switch, touch switch, steering switch, and voice function*.

❖ REFERENCE ❖

* : Only for Europe Models.

Function

Position Select (POS) Function*

- As on the previous model, the following four modes can be selected in accordance with the number of occupants and their seating positions: all seat mode, driver's seat mode, front seat priority mode, and rear seat priority mode. Thus, the system can reproduce sounds with the best position in the acoustic field.
- To switch the position select functions, touch "DSP" on the audio operation screen. Then, use the DSP setup screen that appears on the screen.

❖REFERENCE❖

* : Models without "Mark Levinson Premium Surround System"

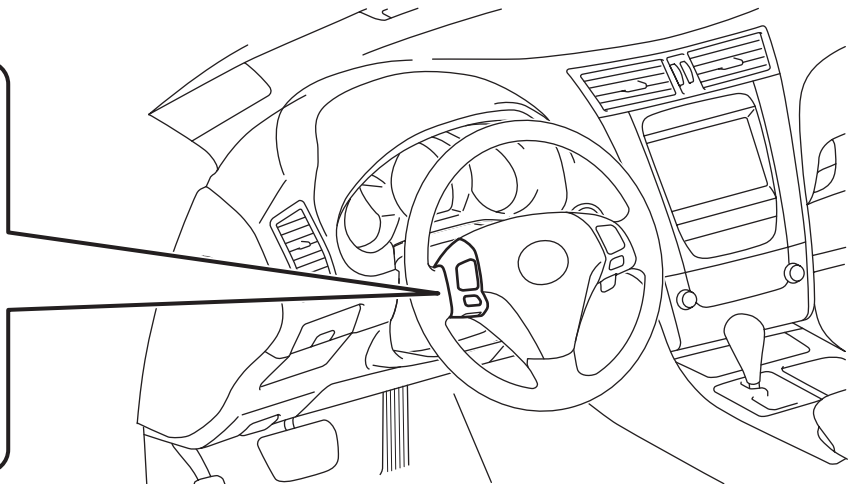
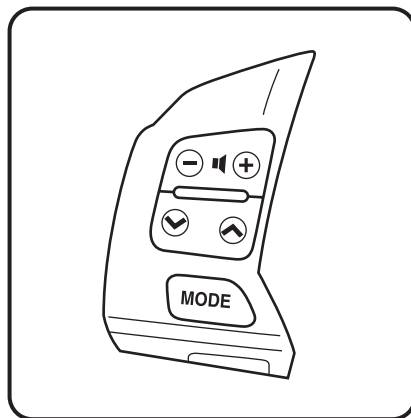
Power Amplifier

- A power amplifier made by Mark Levinson is provided for the "Mark Levinson Premium Surround System". A power amplifier made by Pioneer, with a maximum total output of 323W (43W x 4, 19W x 1, 66W x 2) is provided for the "Super Live Sound System". It is installed on the right surface in the luggage compartment.

Steering Switches

- As on the previous model, steering switches are provided to enable the driver to adjust the sound volume and switch the audio modes with no need to remove his or her hands from the steering wheel. The switches have been relocated from the side of the steering wheel of the previous model to the left front face of the steering pad. Thus, it enhances ease of use.

Steering Switch
(Audio Operation Section)



A4270131E