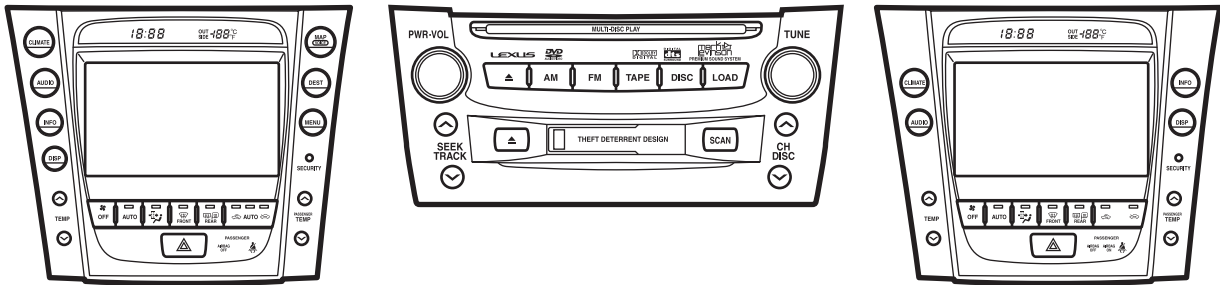


Multi Display

- The multi display is integrated with a display portion which is modularized. The display portion consists of a display panel that displays a screen, and a built-in main ECU that controls the display. The navigation portion consists of a main ECU that controls the navigation system, a GPS receiver that demodulates the signals from the GPS antenna and outputs them to the main ECU, a gyro sensor that detects the yaw rate and outputs it to the main ECU, and a DVD-ROM player that reads data from the map DVD-ROM disc and outputs it to the main ECU.



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

A4270119E

Display Section

EGA (Enhanced Graphics Adapter) display panel is used. The display supports digital transmission through GVIF (Gigabit Video Interface), and has a built-in wireless transceiver that supports the Bluetooth function.

Display Panel Specifications

Display System	TN liquid crystal type
Color Display	RGB color filter, additive colors
Actuation System	TFT, active matrix actuation
Display Screen Size [mm]	Vertical 104.4 x horizontal 174
Display pixel size [dots]	Vertical 480 x horizontal 800
Display pixel Size [mm]	Vertical 0.2175 x horizontal 0.2175
Color Filter Arrangement	RGB stripe arrangement