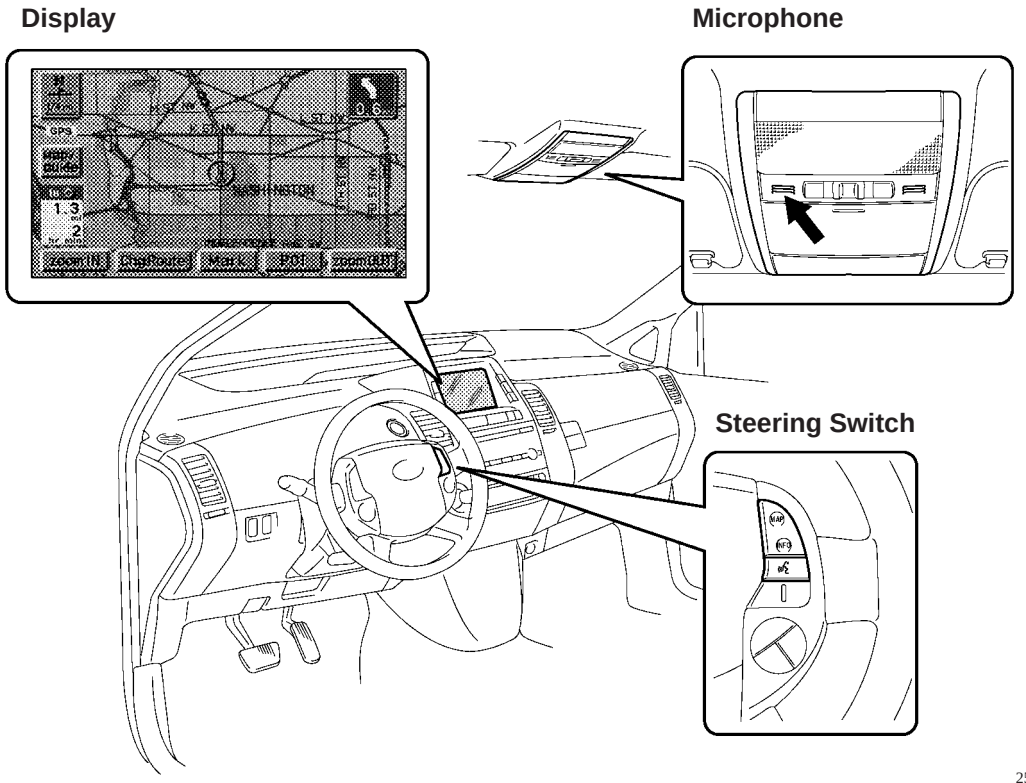
Navigation System

- Through the use of the GPS (Global Positioning System) and the map data in a DVD(Digital Versatile Disc), this navigation system analyzes the position of the vehicle and indicates that position on the map that is displayed on the screen. Additionally, it provides voice instructions to guide the driver through the route to reach the destination that has been selected.
- The languages of voice navigation can be selected from among 8 languages: English, Danish, Dutch, French, German, Italian, Spanish, and Swedish.
- The screen design has been completely revised to achieve a new, sophisticated screen that is easy to use.
- The navigation system employs a voice recognition function with a voice recognition microphone installed in the overhead console. The voice recognition function can be turned on and off using the steering switch on the steering wheel.
- Europe model has RDS-TMC function which shows traffic information on the map screen, receiving FM multiple broadcasts, and searching function for route to avoid jammed roads based on the traffic information.
- The Navigation ECU is made by AISIN AW.



Bluetooth Hands-Free System

- Bluetooth is a high-speed wireless data communication system that uses the 2.4 GHz frequency band prescribed by the Bluetooth SIG (Special Interest Group), with communication at a speed of 1 Mbps. By merely bringing a cellular telephone that has been pre-registered on the multi display into the vehicle, the user can talk hands-free. Thus, it is no longer necessary to connect the telephone to a hands-free connection device as in the past.
- A Bluetooth hands-free system, which enables the user to make and receive calls and talk hands-free by operating the switches on the screen display or the steering pad, is provided on the multi display as optional equipment.
- The Bluetooth hands-free system consists of a multi display, a microphone in the overhead console, and the switches on the steering pad.