BLUETOOTH HANDS-FREE SYSTEM

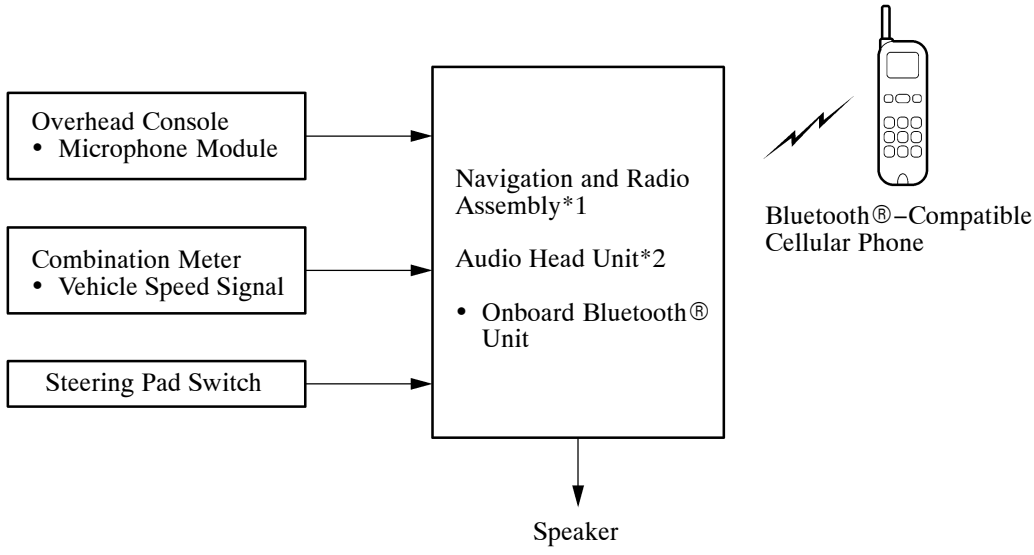
■ DESCRIPTION

- Bluetooth® is a short-distance, high-speed wireless data communication system that uses the 2.4 GHz frequency band prescribed by the Bluetooth® SIG (Special Interest Group).
- This system enables drivers to place or receive phone calls using a cellular phone without releasing their hands from the steering wheel.
- The Bluetooth® hands-free system is installed on both the new CAMRY with the navigation with AV system and the new CAMRY without the navigation with AV system as optional equipment.
- The Bluetooth® hands-free system of the new CAMRY with the navigation with AV system can be operated by touching icons indicated on the radio and player with display.
- The Bluetooth® hands-free system of the new CAMRY without the navigation with AV system can be operated by turning or pressing the control knob of the audio head unit.
- The major difference between the model with the navigation with AV system and the model without navigation with AV system is described in the following table:

▶ Major Difference ◀

Function		With Navigation with AV System (Maximum number of data entry)	Without Navigation with AV System (Maximum number of data entry)
Call with Bluetooth® phone	By dial	○	—
	By dialed numbers	○(5)	○(5)
	By received calls	○(5)	○(5)
	By phone book	○(1,000)	○(20)
	By voice recognition	○	○
	By speed dial	○	○
	By POI (Point of Interest) call	○	—
Registering phonebook		○(1,000)	○(20)
Registering voice recognition		○(20)	○(20)
Registering speed dial		○(17)	○(6)
Registering speed tone		○(6)	—
Registering group		○(20)	—
Automatic volume setting		○	○

▶ System Diagram ◀



*1: Models with Navigation with AV System
*2: Models without Navigation with AV System