■FUNCTION OF MAIN COMPONENTS

Component		Function
Ultrasonic Sensor		Detects the approximate distance between the vehicle and an obstacle and transmits the signal to the clearance sonar ECU.
Clearance Warning Buzzer		Sounds a buzzer to warn the driver according to the distance to the obstacle.
Combination Meter*	Multi-information Display	● Displays the location of the obstacle and the approximate distance between the vehicle and the obstacle. ● Informs the driver if the ultrasonic sensors malfunction, or if they freeze or become dirty. ● Transmits the vehicle speed signal to the clearance sonar ECU via the clearance sonar ECU.
	Master Warning Light	Illuminates when the multi-information display indicates that the ultrasonic sensors are malfunctioning or frozen.
Toyota Parking Assist System Switch		Operating this switch allows the operation of the Toyota parking assist system to be enabled or disabled.
Clearance Sonar ECU		● Judges the approximate distance between the vehicle and an obstacle based on signals from the ultrasonic sensors. Output signals are sent to the multi-information display. ● Sounds the buzzer.
Main Body ECU*		Receives signals from the combination meter and engine ECU and the transmits those signals to the clearance sonar ECU.
Engine ECU*		Transmits the shift position signal to the clearance sonar ECU via the main body ECU.

*: Only for models with 4 sensor type and 6 sensor type