■FUNCTION OF MAIN COMPONENTS

Item	Function
Power Outlet Main Switch	The power outlet main switch is a momentary type with built-in 100W and 400W indicator lights. • The 100W indicator light comes on when the power outlet main switch is ON. • The 400W indicator light comes on when output in excess of 100W is possible.
AC Inverter	Depending whether or not the vehicle is in operation, the AC inverter outputs 100 or 400-Watts of power to the power outlet socket. • In order to ensure current supply to other systems, the inverter outputs an idle-up signal to the ECM when the power outlet system reaches 8.3 A or more. It stops the idle-up signal when it drops to 7.0 A or less.
AC SKT Relay	Supplies power to the AC inverter.
Power Outlet Socket	Supplies power to electrical equipment.

■PRECAUTIONS FOR POWER OUTLET SYSTEM OPERATION

- If the power outlet system is used when cabin temperatures are too high, it is possible that output will be halted in order to prevent inverter overheating. When cabin temperatures are high, bring the temperature down by opening the windows and ventilating the cabin sufficiently.
- In order to ensure that electrical appliances do not roll around in or fall from the rear deck make sure that electrical equipment is held securely in place if using the power outlet system while driving.
- Do not use electrical equipment that releases vapor in the vehicle cabin while the windows are closed.
- In the proximity of cabin trim or heat-sensitive parts, do not use electrical equipment that emits hot air.
- Use electrical equipment that is sensitive to vibration, such as refrigerators, only after carefully consulting the instruction manual that accompanies the appliance.
- If the connection between plugs and the power outlet socket become loose, replace the power outlet socket.
- When the power outlet system is not in use, remove plugs from the power outlet socket and close the socket cover.
- In order to ensure that dust or dirt does not enter the power outlet socket, perform maintenance and clean regularly.
- Do not disassemble, repair or modify the AC inverter with non-genuine Toyota parts.
- Because there is a possibility that output may be halted or interrupted during use, take care when using equipment that relies on uninterrupted power or uses timers while driving.
- When using the power outlet system, it is normal to be able to hear the sound of the cooling fan close to the right side deck trim. The sound of the fan does not indicate a problem.
- If electrical appliances that exceed the power outlet system's rated capacity are used, the AC inverter may stop automatically or a sound may be audible coming from inside the right side deck trim, etc. In such an event, consult the equipment's instruction manual or its label, and operate the equipment within its specifications.
- When using high power electrical equipment (100W and above) with the power outlet system, do not use other vehicle electrical components (headlights, wipers, etc.) at their maximum capacity.
- Avoid using high power electrical equipment (100W and above) with the power outlet system continuously over an extended period of time while also using other vehicle electrical components (headlights, wipers, etc.). This can drain the battery.