

Safety Guidelines

WARNING:

1. Avoid contact with the V2L connector in the vehicle's charging port.
2. Refrain from inserting metal objects into the V2L connector or charging port to prevent the risk of electric shock.
3. Always handle the V2L connector, charging port, and power plug with dry hands to prevent electric shock.
4. Prior to connecting, inspect the V2L connector, charging port, and power plug for any foreign substances like water or dust. Connecting with contaminants may lead to fire or electric shock.
5. Never attempt to modify or disassemble the V2L connector, as it poses the risk of fire, electric shock, or injury.
6. Exercise caution when connecting or disconnecting the power plug to/from the V2L connector and when opening or closing the V2L connector cover to avoid hand injuries.
7. Avoid charging under the following conditions, as it may lead to accidents:
 - Damaged, corroded, or rusted V2L connector, charging port, power plug, or cable.
 - Loose connection points.
 - Do not use home appliance cables with damaged or broken sheaths, as it poses the risk of fire, electric shock, or injury.
8. Never use electric heating appliances such as irons, coffee pots, or toasters inside the vehicle, as this could cause fires and injuries.

CAUTION:

1. Familiarize yourself with the manual to prevent accidents.
2. The V2L discharging mode is automatically disabled in cases of overheating. If this happens, check for contamination, wear, corrosion, or damage in the V2L connector or power plug, or ensure that the home appliance's capacity is not over 16 A. Once the temperature returns to a safe level, you can resume use with appropriate home appliances.
3. Avoid modifying or disassembling the provided V2L connector, as warranty coverage does not extend to failures resulting from such actions.
4. Refrain from dropping the V2L connector or subjecting it to strong impacts.
5. Keep objects off the V2L connector to prevent damage or accidents.