

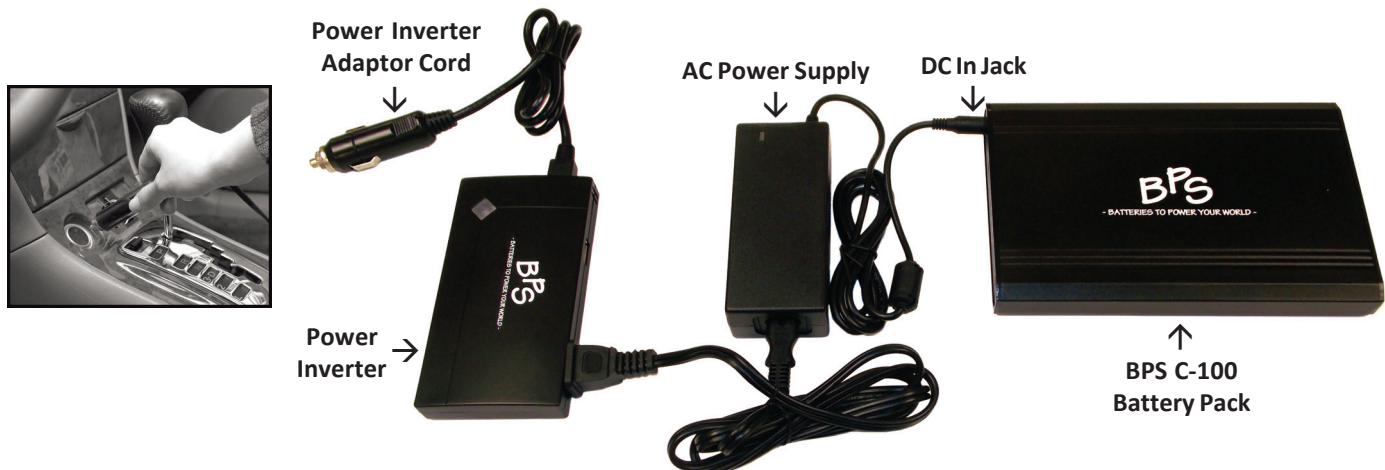
Charging the C-100 Battery Pack in a Vehicle

The use of a Power Inverter in conjunction with the Battery Pack AC Power Supply allows you to safely and efficiently charge the Battery Pack via the cigarette lighter (power) socket of a vehicle. Battery Power Solutions offers an incredibly small, yet powerful 150 Watt Modified Sine Wave Power Inverter.

CHARGING INSTRUCTIONS (with BPS 150 Watt Power Inverter)

- Connect the AC Power Supply to the Battery Pack and the Power Inverter.
- Plug the Power Inverter Adaptor Cord into the cigarette lighter (power) socket of the vehicle.
- Start the vehicle to begin charging. Keep the vehicle running during the charging process to avoid draining the vehicle battery.
- When the charging process is complete remove the Power Inverter Adaptor Cord from the cigarette lighter (power) socket of the vehicle.

NOTE: It is normal for the AC Power Supply and Battery Pack to be warm to the touch during the charging process. Charge times will vary depending upon power inverter and vehicle battery type.



CHARGING INSTRUCTIONS - DUAL BATTERY CONFIGURATION

- Connect the DC Power Pigtail Cord to the DC In Jack of both Battery Packs.
- Connect the DC Power Pigtail Cord to the Output Cable of the AC Power Supply.
- Connect the AC Power Supply to the Power Inverter and follow the charging instructions listed above.