

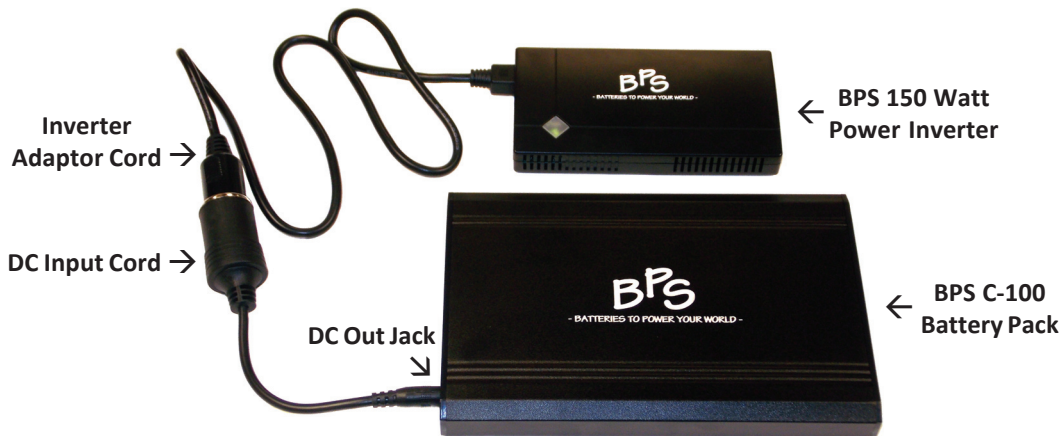
# BPS 150 Watt Modified Sine Wave Power Inverter

Battery Power Solutions offers an incredibly small, yet powerful 150 Watt Modified Sine Wave Power Inverter. This Power Inverter can be used in conjunction with the C-100 Battery Pack to:

- **Power Devices Without DC Capability:** If the PAP device or other small electronic device does not have DC capability, you must use a power inverter to complete the connection between the device and the Battery.
- **Charge the Battery Pack in a Vehicle:** The use of a power inverter in conjunction with the Battery Pack allows you to safely recharge your Battery Pack via the cigarette lighter (power) socket of a vehicle.
- **Power Other Small Electronic Devices:** To power a small electronic device (i.e. smartphone, iPad, laptop, iPod, etc.) that does not have a DC cable with a cigarette lighter plug, use a power inverter to complete the connection between the device and the Battery Pack.

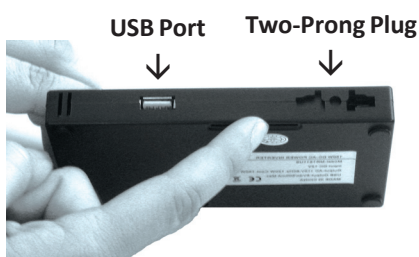
## CONNECTING THE 150 WATT INVERTER TO THE BATTERY PACK

- Connect the DC Input Cord to the DC Out Jack of the Battery Pack.
- Connect the Power Inverter Adaptor Cord to the side of the Inverter.
- Connect the cigarette lighter plug end of the Inverter Adaptor Cord into the DC Input Cord of the Battery Pack.



## CONNECTING YOUR DEVICE TO THE 150 WATT INVERTER

- Connect the AC power cord of your device to the Power Inverter by sliding open the small spring loaded tab located on the back of the Inverter, which will reveal the two-prong plug.
- If your device has a USB cable, you can connect the device to the Power Inverter via the USB port also located on the back.



- Once the connection between the Battery Pack, Power Inverter and your device is complete, press the ON/OFF button on your device and it should start functioning.