

BPS 150W Sine Wave Power Inverter

INTRODUCTION

The 150W modified sine wave power inverter can be used in conjunction with the C-100 CPAP Battery to:

- Safely and efficiently charge the C-100 CPAP Battery via the cigarette lighter/power socket of a vehicle.
- Power PAP devices that do not have DC capability (i.e. Fisher & Paykel, 3B and Apex Medical devices) or whose DC input ports run opposite polarity from other manufacturers (i.e. ResMed S8 Series devices).
- Power other small electronic devices that operate from 12V and do not have a DC cable with a cigarette lighter plug.

SPECIFICATIONS

Input: 12V DC

Output: 110 - 120V AC

USB Output: 5V DC, 1 A/2.1 A

Rated Power: 150W (200W max)

Size: 3.5" x 2.25" x 1" (L x W x H) Cord Length: 32" Weight: 0.39 lbs

INSTRUCTIONS: CHARGING THE C-100 CPAP BATTERY

- Insert the AC power supply into the DC in jack of the Battery.

Dual Battery Configuration:

- Connect the AC power supply to the DC power pigtail cord that is included with the CPAP Battery Kit and then insert the DC power pigtail cord into the DC in jacks of both CPAP Batteries.
- Insert the AC power supply into the inverter.
- Insert the inverter into the cigarette lighter/power socket of the vehicle.
- When charging is complete disconnect the inverter from the vehicle and the CPAP Battery.



INSTRUCTIONS: POWERING OTHER DEVICES

- Insert the DC input cord included with the C-100 CPAP Battery Kit into the DC out jack of the CPAP Battery.

Dual Battery Configuration:

- Connect the DC input cord to the DC power pigtail cord that is included with the CPAP Battery Kit and then insert the DC power pigtail cord into the DC out jacks of both CPAP Batteries.
- Insert the inverter into the DC input cord.
- Insert the AC power supply or USB power cord or your device into the inverter.

