

BPS 12V Power Adapter for Resprionics DreamStation Series Devices

While Resprionics DreamStation series devices operate from 12V direct current, the DC port on these devices require a proprietary signal in order to recognize a valid power source; therefore, the use of a 12V power adapter is required in order for the CPAP Battery to power these devices. The 12V power adapter is compatible with Resprionics DreamStation series devices and all Battery Power Solutions model CPAP batteries.

SPECIFICATIONS

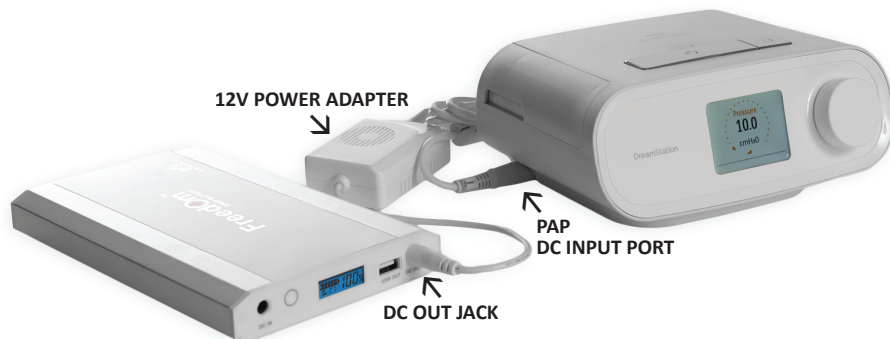
Input/Output: 12V DC

Length: 66" (end to end)

Weight: 4 oz

SINGLE BATTERY CONNECTION

- Plug the 12V power adapter into the DC OUT jack of the battery.
- Plug the 12V power adapter into the DC input port of the Resprionics DreamStation series device.
- Turn on the PAP device and it should begin functioning.
- When not in use disconnect all devices from the battery thus allowing the battery to completely shut down.



DUAL BATTERY CONNECTION

- Plug the 12V power adapter into the DC power pigtail cord included with the CPAP battery kit.
- Plug the DC power pigtail cord into the DC OUT jacks of both batteries.
- Plug the 12V power adapter into the DC input port of the Resprionics DreamStation series device.
- Turn on the PAP device and it should begin functioning.
- When not in use disconnect all devices from the battery thus allowing the battery to completely shut down.

