

**Note:** Philips Respironics does not recommend using DC power for this initial charging.

To run the device using DC power from an automobile or other motorized vehicle, make sure the battery is installed. Start the vehicle and connect one end of the DC Power Cord to the device's power inlet and the other end into the vehicle's DC electrical outlet.

Because the amount of current available in the vehicle electrical system is limited, the current available to charge the SimplyGo battery will be determined by the operating mode of the device. At high settings the time required to charge the battery will be much longer and at the highest settings, it may not charge at all.

Use the SimplyGo DC power supply to plug in your system using the vehicle's cigarette lighter or DC power input. Whenever the SimplyGo system is running from a DC power source, the battery installed in your device will begin recharging. You can also use the SimplyGo device while it is running from a DC power source.

**Caution:** Make sure the vehicle has been started before plugging in your DC power supply. If you operate the SimplyGo system using the DC power cord while the vehicle engine is turned off, you could inadvertently drain the vehicle's battery.

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### DC Power Module

Type	Philips Respironics 1083692
Input	11.5-16 VDC 18 A max
Output	19 VDC, 7.9 A max