

Please Read Before Using the Pari Trek Rechargeable Battery (Cell Phone Type Battery)  
These are the Instructions to Maximize Battery Capacity using the Pari Trek.

### **First Day**

Before using the battery for the first time, charge the Pari Trek battery completely.  
Charge the battery continuously without interruption for 16 hours.  
Do not Charge the Rechargeable Battery for more than 24 hours.

### **Maximize Battery Capacity**

**You have to Charge and Discharge the Rechargeable Battery 5 Times to Maximize the Battery Capacity.**

### **First Week**

Take your treatments with the Rechargeable Battery everyday.

The Battery has a capacity of 50-60 minutes.

### **Take Your Treatment**

Take your treatment and see how long it takes using the rechargeable battery.  
Take 1 to 5 treatments using the rechargeable battery.

### **Discharging the Battery**

After taking 1 to 5 treatments then disconnect the tubing from the compressor unit and turn the switch ON the Pari Trek compressor.  
Let the Pari Trek compressor run until it stops. This will fully Discharge the Battery.

### **Charging the Battery**

Charge the Battery for 5 Hours. Do not charge the battery for more than 5 hours.

### **It takes 4 more days to Maximize Battery Capacity**

**You need to Charge and Discharge the Rechargeable Battery 4 More Times.**

### **2nd Week**

After you have finished Maximizing the Battery Capacity you should follow the instructions in the owners guide. You can operate the compressor from the wall outlet, car, or rechargeable battery. You should see the green light when the compressor is operating.

**When you see the ORANGE light blinking you have 15 to 25 minutes of time left on the battery. You will need to recharge the Battery in 1 to 3 treatments.**

Charging the Battery Charge the Battery for 5 Hours.

Do not charge the battery for more than 5 hours.

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### **STORING THE RECHARGEABLE BATTERY**

1. The Battery should be stored FULLY CHARGED in a cool dry place.
2. Every 1-2 months, charge and discharge the Rechargeable Battery to maintain the maximum battery capacity.
3. It may take up to 5 charge/discharge cycles to return the Battery to maximum capacity after long term storage.

NOTE: If the Battery goes for a long period of time without charging, Battery damage may occur.