LoveGo G1 Battery Manual

Specification:

Input Volt: 100V-240V, 50Hz/60Hz Capacity: 6600mAH Weight: 0.8Kg. Storage Temperature: 0-50 degree. Output Volt: 14.8V Power Consumption: 97.68W Size: L 15.5*W8.5*H 5(cm) Working Temperature: 10-40degree

How to Use:

1. Connect the battery with the car inverter as the figure 10:



Figure 10

2. Plug the machine into the car inverter then set on the machine.

3. The battery can last 59-61 minutes when it is in full charge condition.

Tips: 1. the battery can be used to charge mobile phone battery; also it can be used as a home backup battery to supply a lamp in the open air.

2. The battery also can be charged in the car when driving, connect the car inverter with the car lights as the home power, then plug the car charger into the car inverter.

How to Charge

1. Connect the charger with the battery as figure 11



Figure 11

- 2. It cost about 5-6 hours to the battery to be full condition.
- 3. When charging, the charger lights red. The off indicator light is green.

Used Home or in the car

- 1. When used home, connect the electric code with the home power directly.
- 2. When used in the car, connect the car inverter with the machine and the car lights.