

SP-4000 Manual

Thank you for choosing the products of TAT Technology, we sincerely welcome your valuable advice on our products. We will provide you with our best service.

Introduction:

With this solar charger, you can charge most of cell phones, digital cameras, MP3, MP4 etc. Based on the lithium polymer battery's advantages of longer rechargeable life, light in weight, more safe, superior compatibility, high capacity, and this solar energy charger will be the best product for business trip, outdoor operations, and gift for relatives or friends.

In addition, this product can be charged not only by home electricity but also by sunlight any time, anywhere.

Functions & Features:

1. Elaborate and fashion.
2. Small size, light and easy carrying.
3. Can be used for various digital products from the different output ports.
4. With special protection for over current; short circuit; over charge; over discharge.
5. With CE, ROHS approval.

Product's parameter:

1. 4000mAh lithium polymer battery.
2. Charging: by AC charge (12.6V 1500mA).
3. Power Supply: thru two USB output ports and five DC output ports
4. Life cycle: 500 times.
5. Operating temperature: -10°C~ 60°C.
6. Weight: 1000g.

Output ports' purpose:

This product has 7 output ports: 5 DC ports, 2 USB ports (one is big and one is small).

USB (small): charge for 5V electronic devices as cell phones, MP3, MP4, PDA, etc.

USB (big): charge for 5V electronic devices as cell phones, MP3, MP4, PDA, etc.

DC 5.4V: charge for various cell phones, digital, cameras, etc.

DC 9V: charge for portable DVD etc.

DC 11.1V: charge for 12V laptop computers or corresponding electronic devices.

DC 16V: charge for 16V laptop or computers corresponding electronic devices.

DC 19V: charge for 19V laptop or computers corresponding electronic devices.

Operation steps:

DC output port:

1. Press the button of SP-4000, the proper LED will light on.
2. Choose the proper port according to electronic device that needs to be charged.

3. Connect the proper DC plug into output port of SP-4000, then put the other end into electronic device.

USB port:

1. Press the button of SP-4000, the proper LED will light on.
2. Put one end of USB plug into output port of SP-4000 and the other end into electronic device.

WARNINGS:

1. Make sure to select only one output port for use at a time, do not use more than one port at the same time.
2. Do not open the product case without authorization.
3. Keep the product away from rain or water.
4. Keep the product away from fire/stove/oven.
5. If intended not to use the device in a long period (like half year,) please first discharge, then recharge, and then store.

Storage of the products:

1. Storage in the clean, cool and dry environment.
2. Keep the product away from fire, water, and corrosive matters during conveyance or storage.

Standard device/accessories:

1. SP-4000 module x1
2. Connect wire x2
3. Output plugs x2
4. Adapter x1
5. Operation manual x1
6. Repair card x1
7. Q.C passed card x1



