Mobile Charger
Instruction Manual.

Thank you for purchasing our product. For optimum performance and safety, please read these instructions carefully before operating the product. Please keep this manual for future reference.

Components indication

Feature

1. High capacity: 5000 mAh is equivalent to 4-8 times of the capacity of cellphone battery.
2. Charging for your electric devices.
3. Rechargeable Lithium-ion battery, up to more than 1000 circles, after more than 500 circles, the power can still remain 80%.
4. USB output 5V, applicable for cellphone, MP4, PSP, PDA, etc.
5. Many kinds of connectors, can charge many kinds of cellphone, MP4, PDA, PSP, etc.
6. Intellectual protection chip: protection for
overcharge, overdischarge, overload and short circuit protection.

**Specification**

Dimension: 92*46*21 (mm)
Weight: 141g
Battery type: lithium-ion battery
Capacity: 5000 mAh/18.5 Wh
Rated input: mini USB: 5V/800mA(MAX)
Rated output: USB: 5V/800mA
Working temperature: -10℃ ~ 50℃
Standard accessories: connecting cable, cellphone connectors, DC connector, Adaptor (selectable)
Charger time: about 8 hours
Idle discharge current: less than 100uA

**Compatible devices list**

- Cellphone
- Music Players
- PSP
- PMP
- PDA

**Accessories**

- Cellphone connectors
- USB cable
- DC connecting cable
How to use

1. Charge the mobile charger
   1) the status of battery capacity:
      green LED on: 80%-100% power
      red and green LED on: 35%-80% power
      red LED on: 15%-35% power
      No LED on: less than 15% power

2) connect the adaptor's DC outlet with the charger's DC inlet.

3) plug the adaptor into a power outlet.

4) or you can charge the power from PC via USB cable.
5) charging is finished when the LED becomes green.

2. Charge your electric devices (cellphone, MP4...)
   1) check the input voltage of your electric device, if the voltage is 5V, please use our original USB connecting cable, connect with the mobile charger.
   2) connect USB connecting cable's another end with the suitable connector.
   3) plug the connector into the inlet of the electric device.
8. Don't use in the presence of flammable gas.
6. Don't expose the charger to a heat source as fire or
5. Don't immerse the charger in water or make it wet.
4. Don't disassemble or attempt to repair.
3. Before charging, the electrical device should be
2. Please charge the mobile device completely before.
1. When using mobile charger to charge the device.

Caution

Attention:
From the power and the power turns off.