

Portable USB Power Pack

Please follow all instructions before using this product:

OPERATING INSTRUCTIONS:

A. Charge the power pack first

(The power pack was not charged at the factory, please be sure to fully charge it before using)

- Slide the power switch to "OFF" position. (Refer Fig. 1)

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|---|--|
| ① USB Type A Port (Output) | ④ Mini USB Port (Input/ Recharge) |
| ② Power Switch
I – ON
O – OFF (When recharging) | ⑤ Bi-color Charge Indicator :
RED LED – Charging
GREEN LED – Fully Charged |
| ③ 3-Level LED Indicator | |

- To recharge the power pack, simply plug the mini USB port of charging cable to the power pack and connect another end of charging cable to your PC/ Notebook, the 3rd LED will turn RED while charging and will turn GREEN when fully charged.

(USB AC power adapter and USB car lighter adapter are not included, you may purchase them separately)

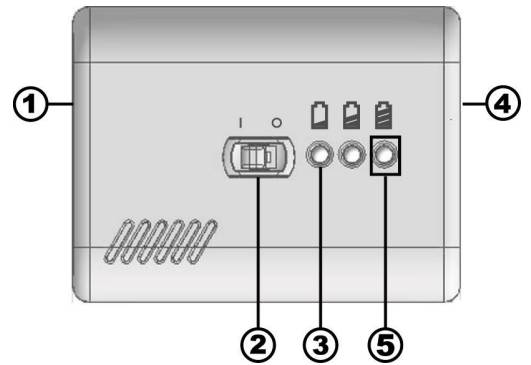


Fig. 1

B. Start using the power pack

- Slide the power switch to "ON" position. 3 LED indicators will light up to indicate the remaining power: (Refer Fig. 2)





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|---|---|
|  | 3 LED Lit – Power Pack has 67% ~ 100% of the power remaining. |
|  | 2 LED Lit – Power Pack has 34% ~ 66% of the power remaining. |
|  | 1 LED Lit – Power Pack has 6% ~ 33% of the power remaining. |
|  | 0 LED Lit – Power Pack has less than 5% of the power remaining. |

Fig. 2

- After recharge connect bigger end of the USB cable into USB port of the power pack and then plug the other end into the mini USB port of the electronic devices which you want the power pack to power or charge.

Notes :

- The included USB cable can be used to recharge the power pack or to deliver power from the power pack.
- Some electronic device may need specific USB cable coming with that device in order to power or charge properly.

CAUTIONS & IMPORTANT NOTES:

- * Always unplug and switch off the power pack when not in use or before cleaning.
- * Recharge the power pack with USB charging cable which included in the package.
- * Do not store, place or use the power pack close to water or in moisture.
- * Do not recharge the power pack under direct sun or in a car when it is unattended.
- * Do not use the power pack with frayed or damaged wire or broken plugs.
- * Do not drop the battery or subject it to strong impacts.
- * Do not disassemble, deform or reconstruct any part of this power pack.
- * Do Not expose the Power Pack in fire or to extreme high or low temperatures. High temperatures above 140 degrees Fahrenheit created by intense sunlight or in a closed automobile can create a risk of smoke or fire.
- * It is normal that the power pack will get warm during charge or regular operation.
- * Please unplug the power pack from the electronic device immediately after use. These devices will continue to draw a small current from your power pack even if they are turned off.
- * The power packs will naturally discharge themselves over time even if they are not in use. It is not recommended to let the power pack sit idle for more than two months without recharging. For best performance please recharge your power pack before using.
- * If the operating time of this power pack becomes noticeably shorter or you are not able to charge this power pack, check if the power pack is dead, faulty or worn out. All rechargeable power packs will eventually wear out after a certain numbers of cycles.

SPECIFICATOIN:

Input (Mini USB) : 5VDC, 500mA Min.	Battery Chemistry: Li-ion
Output (USB Type A Port) : 5VDC, 1000mA	Battery Capacity: 4400mAh