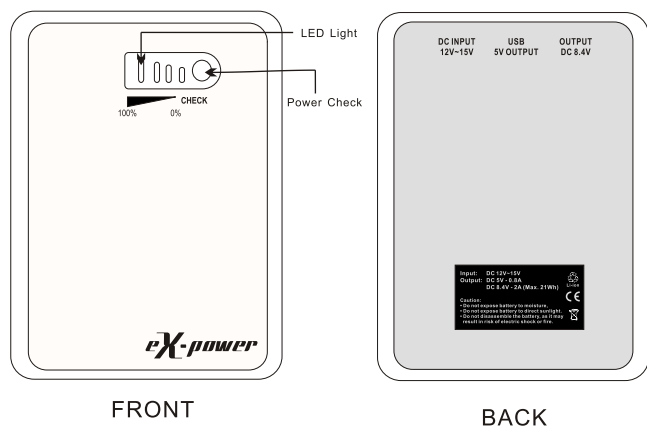


Thank you for purchase this External Battery. We sure that it will make your electronic devices more powerful and last a long time. Please read this manual carefully and keep it properly for consultation. The multiple circuits protection make you are using it safety. The casing of External Battery is made by high strength plastic, and avoiding damage, when drop down.

## Product Illustration:



## 2. Features

- It has a large capacity and carry a long time over 800 times.
- It is highly effective to handle multi-tasks as there are 2 output sockets, with different voltage simultaneously when it is charged by AC Adapter

### c) 4 level LED Indicator Introduction Press "CHECK" button for power checking

- 4 LEDs glowing, 100% power is available.
- 3 LEDs glowing, around 75% power is available.
- 2 LEDs glowing, 50% power is available.
- Only 1 LED is glowing, less than 25% power left.

### During battery charging

- Connects the supplied AC power adapter (DC12V / 1A) or USB Power Supply (Laptop Computer) to the battery input DC jack.
- The LED display will keep flashing GREEN during charging process. When the battery is fully charged, these 4 LEDs will all glow.

## 4. Specifications

Chemistry	Li-Polymer
Input Voltage	DC 5V* & 12~15V
Output Voltage	DC 5V & 8.4V
Output Rate	21Wh
Dimension	16.50 x 86.00 x 118.00 mm
Weight	191g

\*\*\*Remarks: All the output sockets will be enable during the external battery is charging with 5V DC power.

### Package Including:

- One External Battery
- One USB output cable

It can be used on a wide variety of electronic devices, such as Laptop Computer, Digital Camera, Digital Photo Frame, PDA, Mobile Phone, etc.

- It can charge by AC power adapter or USB port of Laptop Computer

## 3. Using Method

Please read the below instruction before you are using this External Battery:

### a) How to use:

You must need to charge the External Battery before use. Confirm the required voltage of your device and connect the correct power cord into the corresponding OUTPUT socket on the External Battery. Find the tips that fit your devices, fix it with the connection line and connect it to your device DC in-jack. If your device uses DC5V voltage, please use USB socket and connect your device with the USB cable provide by us or the original USB.

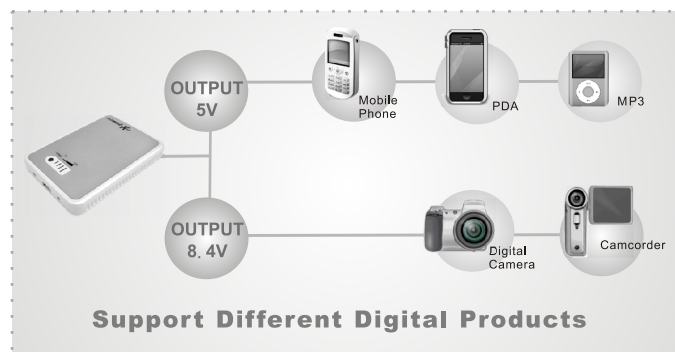
### b) Output Sockets Introduction

#### USB Port

Provide 5V / 1A power, suitable for Digital Camera, PDA, Mobile Phone, MP3 Player, Game Player, etc..

#### 3.5mm DC Output jack

Provide 8.4V / 2A Power, suitable for Digital Camcorder and other devices which require 8.4V power input.



## 5. Caution

- Do not disassemble, refit or recombine it by yourself
- Do not throw, knock, shake or strike it.
- Do not put it in the water, keep the battery dry, and far away from rainwater, moisture and erosive materials.
- Avoid sunshine or rain and it can store in a dry place with a proper ambient temperature
- Do not place or carry inflammable, explosive and hazardous articles near the battery
- Do not connect the positive pole (+) to the negative pole (-)
- When this battery is disused, please discard this product and its accessories in accordance with related local environmental protection laws and regulations.
- Do not clean the battery with stimulating chemicals, washes, or detergents with relatively high density. Use soft cloth to lightly dip soap solution containing no harmful materials, and clean the battery