

>>> Manual



Capacity of Battery
5,000mAh



Protection circuit for
Over-current
and Over-voltage



i-Phone



Android Phones
(Galaxy, Vega, and others)

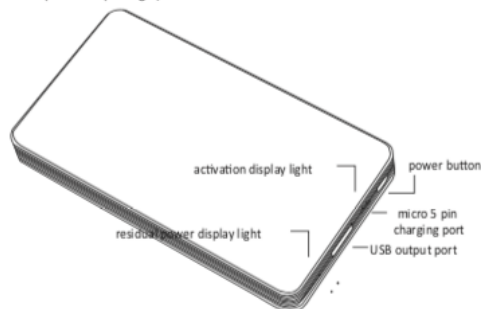
>> Specifications

Input	(USB) DC 5V / 2.0 A (Sunlight Power) DC 5V / 100 mA	Output	(Wire) DC 5V / 2.0 A (Wireless) DC 5V / 10 A
Size	121 X 67 X 15 mm	Weight	160g
Battery Capacity	3.7Vdc_5,000mAh	Charging Duration	3 hours (if charged with the 2 A adapter)

>> Description of How to Use

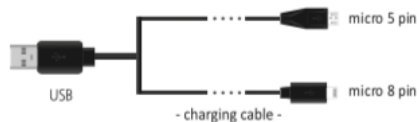
▶ Charging the Auxiliary Battery

- Connect one end of the charging cable to the micro 5 pin charging port of the product and then link the other end of the cable to a computer or a home-use adapter. Then the residual power display light with a blue color will be blinking. This is a beginning of charging the battery.
 - Once the battery is fully charged, the blue-colored residual power display light will be at a lighted status.
 - If you use the sunlight power to charge the battery, have the solar cells face the sun. Then the activation display light with a red color will be lighted and charging the battery will be commenced.
- (※ when you charge the product, we recommend that you use the genuine charging cable included in the product's package.)



▶ Charging a digital device (such as a smart phone and others)

- Connect one end of the charging cable to the charging port of the product and the other end to the jack of a device that you want to charge power to. Then charging will begin.
 - When you charge a device wirelessly, press the power button and leave your cell phone on it. Then the activation display light with a green color will be lighted and the power charging will begin.
- (This wireless charging is available only to the cell phone whose device supports wireless charging or that is attached with wireless charging patch)
- If your digital device is not charged after being connected, press the power button to start charging.
- (※ please use the charging jack appropriate for the device when you charge your device.)



▶ Checking the residual power in a battery

- press the power button to find residual power in a battery at a unit of a 25 % basis with the residual power display light.
- (* the battery capacity per one unit of the residual power display light is divided at a unit of a 25 % basis)

▶ Precautions during use

- The product is an auxiliary battery with a capacity of 5000 mAh.
- When you use the product for the first time, please use the battery after charging the battery fully.
- please use a charging jack appropriate for the device when you charge a digital device, such as a smart phone
(Once you complete the charging of a digital device, you need to have the device disconnected from the product)
- The battery capacity and the charging amount of the product may be more or less different .
- Do not keep the product at a place of high temperature or high humidity.
- Do not have the product exposed to direct sunlight or leave the product inside a car for a long time.
- Do not apply heat to a product with a microwave, an oven, or a gas range.
- If water seep into the inside of the product, this may cause fire, explosion, or malfunction. For this reason, take caution not to have the product soaked in water.
- Avoid external shock. Do not drop the product on the floor.
- Do not disassemble, repair, or modify the product at your discretion.
- If you have a problem with the product, stop using the product and get the after-sale service.

※ If you use a charging means (a cable, an adapter) other than the SMODO-dedicated cable, this may cause a safety issue. In such case, the Company will not be responsible for a problem from such a case.

