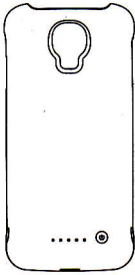
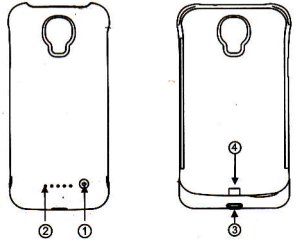


Portable Power StationUser manual



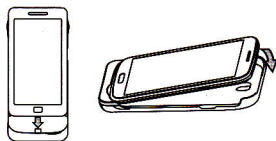
This product is designed specifically to charge the phone. Please read the manual before using. Thanks for using Backup Power!

1. Power Key: Used to check remaining power level.
2. Power Indicator: This product is equipped with five LED's to indicate power and device status.
3. Input Port (voltage Input): Use this interface to charge the device itself.
4. Output Port (voltage output): Use this interface to charge the phone.



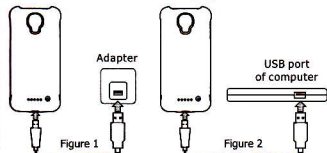
Use this product to charge for the phone

The following picture shows the parts of the device.



Charging this product

1. Please use official cables when charging this device.



2. Device can be charged through a wall socket, shown in Figure 1.
3. Device can be charged by a computer through USB, shown in Figure 2.

State of charge



Device is able to charge and discharge simultaneously.

Figure 1



Long press the power switch for 3 seconds.

Figure 2

1. Charging for the phone:

(1) To charge:
Plug the phone into the device as shown in Figure 2, and long press the power switch on the back of the device for 3 seconds to activate the charging process (note: if the button is pressed for shorter than 3 seconds please allow 5 seconds before trying again repeated presses are not recommended). The LED indicators on the back of the device will flash 3 times then begin the charging process. As the device charges the phone the LED indicators will go out one by one signifying the status of the battery.

(2) Powering Off:

To stop the charge process press and hold the power button for 3 seconds, or remove the phone from the device directly.

(3) Charging the Device:

The device may be charged separately with the official cable, but one of the special features of this product is its ability to charge both the phone and the product itself simultaneously. If the phone is connected to the device while it is being charged the device will allow the phone to charge to full capacity first then charge itself afterwards for added ease.
(4) When the device is not charging the phone the power switch maybe pressed to check the remaining power in the device.

Power Indicator	Light 0	Light 1	Light 2	Light 3	Light 4	Light 5
Power	>0%	>20%	>40%	>60%	>80%	>100%

2. Charging this Product:

A charging status is indicated by all 5 lights flashing. Each indicator will stop flashing based on the percentage of charge completed. Once all four lights have stopped flashing charge has completed.
0% - 5 (flashing), 4 (flashing), 3 (flashing), 2 (flashing), 1 (flashing);
20% - 5 (lighting), 4 (lighting), 3 (flashing), 2 (flashing), 1 (flashing);
40% - 5 (lighting), 4 (lighting), 3 (flashing), 2 (flashing), 1 (flashing);
60% - 5 (lighting), 4 (lighting), 3 (lighting), 2 (flashing), 1 (flashing);
80% - 5 (lighting), 4 (lighting), 3 (lighting), 2 (lighting), 1 (flashing);
100% - 5 (lighting), 4 (lighting), 3 (lighting), 2 (lighting), 1 (lighting);

Troubleshooting:

1. Device will not charge:

a. If the power switch is pressed and none of the indicator lights illuminate,

backup power is low or empty, then please plug the device in for charging.
b. Please verify you the device has charge if the indicator light goes off when you press and hold the power button for 3 seconds, please wait 5 seconds before you try again - do not keep on pressing the power button.

2. Intermittent Charging:

a. Verify power source has power. If the backup power light indicator is on the 1st position, please charge the backup power.
b. Please do not press the power button during charge cycle, pressing for 3 seconds will turn the power off.
c. Verify the backup power supply and handset are connected securely and/or properly

3. Backup power supply will not charge the handset.

The backup power supply and handset's recharge ability wear out over time, and may or may not be able to charge the mobile phone after so many uses.

Note: Do not throw, disassemble or pierce this product; do not expose this product to fire, high temperature or water; we recommend the use of officially branded power adapters for charging. If you find this product bulging or charging shape, please stop using this product. Avoid metal objects to contact with this product's charge, or discharge jack for it may potentially cause a short-circuit and damage to the device and phone. Please keep this product and related accessories away from small children.

Warning: Failure to follow these safety instructions may result in fire, electric shock, damage or other injury.