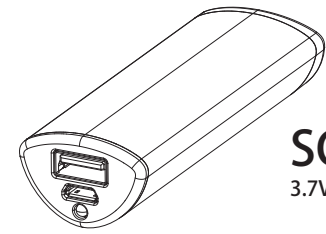


zero USER MANUAL POWER BANK



SC-PB2600
3.7V 2600mAh 9.62WH

- Thank you to choose ZERO products.
- Before using this product, please read the manual carefully, so that you can correctly use it.
 - All warnings on the products and in the operating instructions should be read before using.

Warning

- Do not get wet from water or any other liquid.
Or it may cause heating or fire.
- Do not plug and unplug dedicated USB cables with wet hand or casually use other AC adapters.
If the product doesn't plug fully, it may cause fire and electric shock.
- Do not insert metals into the port.
Or it may cause heating and fire.
- Use dedicated USB cables. Please ensure insert the plug fully into the product if you purchase a dedicated AC adaptor.
Or it may cause fire and electric shock.
- Close supervision is necessary when this product is used near children.
Or it may cause electric shock or injury.
- Do not charge by travel converter.
Or it may cause heating and fire.
- If you purchase a dedicated AC adaptor, please clean regularly.
Dust gathered may cause fire and electric shock.
- Do not damage the dedicated AC adaptor.
Damaged AC adaptor will cause fire.

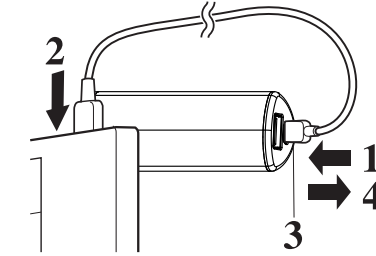
Product Information

- After charging your device remove it from the power bank.
- Use the power bank at least three feet away from television and radio devices to avoid feedback sounds.
- The product may become hot while charging.
- The product may produce a humming sound while charging.
- The charge is complete when your device displays the battery as fully charged. The power bank's indicator and the device's charging display may not show identical charging status.
- Not all devices can be fully charged by the power bank. Using your device during the charging cycle will slow the charging process.
- Do not charge the power bank with your device attached.
- Fully charge the power bank before first use.
- Fully charge the power bank before extended periods of storage.
- Charging the power bank after it is fully charged will damage the battery.
- Storing the product at low power levels will damage the battery.
- Only use authorized AC adaptors when using household sockets. Failure to use authorized AC adaptors may cause product failure, smoke, and fire.

Operation

Charging Power Bank

■ Charging via computer



1. Connect the micro-USB to the micro-USB input.
2. Connect USB cable to the your computer or USB adaptor to begin charge.
 - a. When charging the LED light will turn on.
 - b. Please do not connect any other devices to your power bank while it is charging.
3. When charging is complete the LED light will turn green.
 - a. Battery charge time is approximately 6 hours.
4. Once charging is complete detach the USB cable from your computer or USB adaptor.
 - ※ Only use authorized AC adaptors for this product.

Power Display Status

<Charging>

LED Light	Color	Charging Status	Capacity
On	Red	Charging	0%~99%
	Green	Fully charged	100%

※ Please refer to the troubleshooting guide, if the product fails to charge.
<Discharging>

LED Light	Color	Charging Status	Capacity
Off	—	Discharging	100%~1%
Off	—	Complete	0%

※ Please refer to the troubleshooting guide, if the product fails to discharge.

Troubleshooting

	Problem	Cause	Solution
Charging	Longer charge time	The temperature of the environment.	Use product in environments between 32° F and 104° F.
		Computer is on standby mode.	Exit standby mode.
		Other devices are connected to the power bank.	Disconnect any other devices from your power bank.
Discharging	Unable to charge devices	The USB cable is not compatible.	Use the USB cable that came packaged with the power bank.
		Power bank is empty.	Charge your power bank.
	Power bank loses power very quickly	Power bank is low on power. Battery is completely depleted.	The power bank needs to be charged. Product usage has lowered the batteries charge capacity.

1. Read the user manual before use.
2. Total battery life depends on usage.
3. Do not replace internal batteries.

Important Safety Information

Please abide by the regulations

The following notes are written for preventing users and others from bodily injury and financial loss. All the safety and operating instructions should be followed.

- Please read and follow all safety and operating instructions.

- Danger** Dangerous: Risk of death or serious injury if product is misused.
- Warning** Warning: Possibility of death or serious injury if product is misused.
- Notice** Notice: Possible risk of slight injury and/or damage to the product.

- The following symbols warn users of incorrect operation.

- Prohibit operation
- Must abide

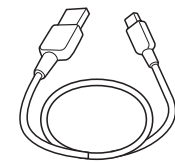
Danger

- Do not disassemble or modify the product.
It may cause heating, fire, or electric shock.
- Do not charge devices in your pocket.
Or it may cause fire, burns, injury or electric shock.
- Never use, store or place the product in direct sunlight or in excessive heat places such as fire.
It may cause heating or burns.
- Please charge product via USB output port with the designated AC adaptor.
Failure to use designated adaptor may cause heating, fire, or electric shock.

Notice

- Please use product in temperatures ranging from 32° F to 104° F.
Failure to do so may cause injury and product damage.
- Do not use or store product in wet or dusty environments.
Improper storage may cause fire, overheating, or electric shock.
- Do not leave product charging in direct sunlight.
Doing so may cause leakage or fire.
- Improper storage may cause fire, overheating, or electric shock.
Doing so may cause fire, overheating, or electric shock.
- Please disconnect USB cords and AC adaptor after use.
Failure to disconnect may cause overheating or fire.
- Do not use damaged AC adaptors.
Stop use if USB port or plug have loosened.
Failure to do so may cause fire or electric shock.

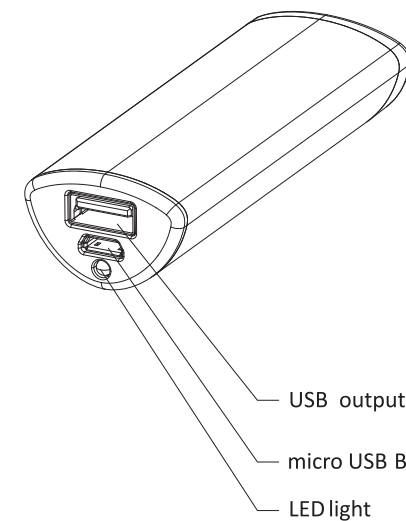
Accessories



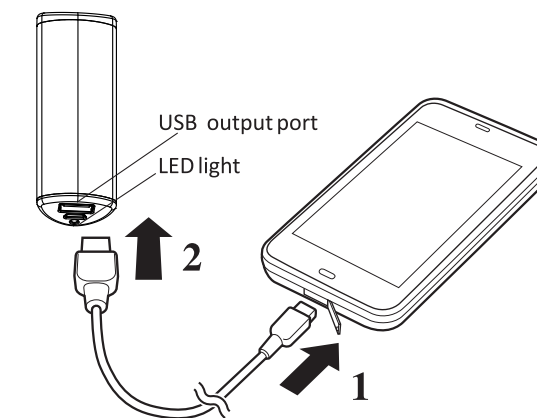
Micro USB cable

Ports and Connections

- Power Bank SC-PB2600



Charging Devices



1. Connect charging cable into devices.
 - Use the USB cable that came packaged with your power bank. If your device has an identical cable, it may be used.
2. Connect USB cable into power bank output.
3. Charging begins once your device is connected.
4. To shut down the power bank unplug the USB cable.
 - The LED light will turn off when the product is off.

Troubleshooting

If you experience a problem with your power bank and cannot solve it with the manual please contact our customer service at 855-808-8549 or visit www.myzerocharge.com

Problem	Cause	Solution
Unable to charge via computer	Computer is off.	Turn on your computer.
	Computer is in standby mode.	Quit standby mode.
	Other devices are connected to the computer.	Disconnect any other devices connected to your computer.
	The USB cable is not compatible with the power bank.	Use USB cable packaged with the power bank.
	The port is dirty or damaged.	Clean the port, if damaged it must be replaced.
Power bank is overheating	Your computer ran out of power.	Recharge your computer.
Feedback noise	The product has reached critical temperatures.	Disconnect power bank and allow power bank to cool down.
	The power bank is too close to a radio or television.	Keep power bank at least 3.3 feet from radios and televisions.

Specifications

Model	SC-PB2600
Input	DC5V 0.5A
Output	DC5V 1.0A(max)
Dimension	0.31x0.10x0.07 INCH
Weight	0.17 LBS
Working temperature	32°F~104°F
Capacity	2600mAh(9.62WH)

<Charge Time & Discharge Time>

Model	SC-PB2600	
Charge Time	Dedicated AC Adapter	about 2.7h
	USB Out Port	about 5.5h
Discharge time	USB output	about 1.55h

- Charge time depends on the battery level and the surrounding temperature.
- USB charging time is calculated according to the packed cable.