

CyberPower®

USB BATTERY PACK USER GUIDE



Model: CPBC5200AC Series

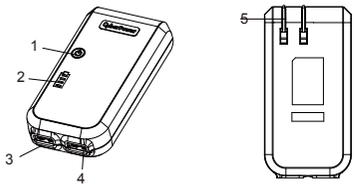
INTRODUCTION

The USB Battery Pack (CPBC5200AC Series) is a high capacity rechargeable lithium battery designed for powering up to two mobile devices such as phones, MP3 players, tablets, and handheld gaming devices while away from other power sources

FEATURES

- Compact and portable design
- Dual output
- Built in AC plug
- Battery life indicator

PRODUCT VIEW:



NO.	ITEM	DESCRIPTION
1	Power on/ LED Indicator Switch	Press the button
2	Power Off	Press and hold for 3 seconds
	LED Battery Life Indicator	As the "LED INDICATOR" table showing
3	USB Output Port 1*	5V/ 2.1A (Max.) USB output
4	USB Output Port 2	
5	AC Input Plug	AC 100~240V, 50/60Hz, 0.4A

*Charge tablets and Apple devices through USB Output Port 1 to achieve fast charging.

LED INDICATOR

NO.	CONDITION	LED INDICATION
1	Battery Life Indicator	Four LEDs represent 25%, 50%, 75% and 100% battery life from left to right side.
2	Overload	All four LEDs flash simultaneously.
3	Low Battery	The first LED light flashes rapidly.

Note:

1. The LED indicator will automatically switch off 5 seconds after pressing the button.
2. When the battery pack is connected to the power, the LED indicator will light indicating the charging status. Press the button to switch off the indicator and press the button again to switch it back on.

PACKAGE CONTENTS

- USB Battery Pack (CPBC5200AC Series)
- User Guide

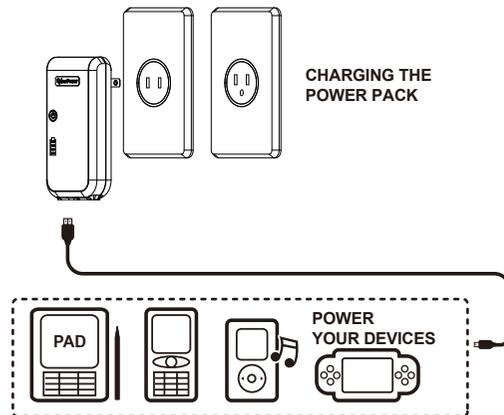
SPECIFICATIONS

Battery Capacity: 5200mAh
Rated Input: AC 100~240V, 50/60Hz 0.4A
Rated Output: DC 5V 2.1A (Max.)
PC Charging time: ~6 Hours
Dimension: 4.26x2.2x0.96 inch
Weight: 5.93 oz
Environment:
 Storage: 14 to 122°F (-10 to 50°C)
 Operation: 32 to 104°F (0 to 40°C)

SUGGESTED - PRIOR TO FIRST USE:
It is recommended that you charge your CPBC5200AC Series battery pack for 10 hours to insure a full charge.

CHARGING THE BATTERY PACK

Charge the USB Battery Pack by putting the plug into an AC socket. When charging the battery pack, the LED indicator will light up automatically. Press the button to turn it off and press it again to switch the LED indicator on. Recharge the CPBC5200AC Series every 3 months when not in use to maintain peak battery performance. The battery capacity may decline after 300 charging cycles.



TROUBLE SHOOTING

Problem	Possible Cause	Solution
USB Battery Pack does not power the device	1.The device is drawing too much power.	Check the power specification of the device before charging with the CPBC5200AC Series.
	2.The battery is out of power	Charge the battery pack.

Problem	Possible Cause	Solution
USB Battery pack does not recharge	1.Incorrect connection between charger and USB Battery Pack.	Re-attach the USB connector to the socket.
	2.No power from the source.	Check that power is provided

SAFETY PRECAUTION

Before using the USB Battery Pack, please read the following warnings carefully. Use the product according to the procedures described in this manual. Failure to follow these safety precautions may result in fire, explosion, electrical shock or other dangers

1. Store between 14 to 122°F (-10 to 50°C). Operate between 32 to 104°F (0 to 40°C).
2. Do not immerse this product in water or other liquids, as such use may result in fire or electrical shock. If water or other liquids enter the battery interior, unplug the product immediately from any attached power source or device.
3. Do not use this product with wet hands. Moisture in or on this product may result in electrical shock.
4. Store this product in a cool and dry environment when not in use.
5. Do not puncture this product. Puncturing the battery may cause the release of harmful substances.
6. It is normal for the USB Battery Pack to become warm during charging.
7. Ensure that all users read these warnings and instructions before using.
8. Please recycle USB Battery Pack in accordance with local environmental laws and regulations
9. Do not dismantle, open or shred secondary cells or batteries.
10. Do not expose cells or batteries to heat or fire. Avoid storage in direct sunlight.
11. Do not short-circuit a cell or a battery. Do not store cells or batteries haphazardly in a box or drawer where they may short-circuit each other or be short-circuited by other metal objects.
12. Do not remove a cell or battery from its original packaging until required for use.
13. Do not subject cells or batteries to mechanical shock.
14. In the event of a cell leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.
15. Do not use any charger other than that specifically provided for use with the equipment.
16. Observe the plus (+) and minus (-) marks on the cell, battery and equipment and ensure correct use.
17. Do not use any cell or battery which is not designed for use with the equipment.
18. Do not mix cells of different manufacture, capacity, size or type within a device.
19. Keep cells and batteries out of the reach of children.
20. Seek medical advice immediately if a cell or a battery has been swallowed.
21. Always purchase the correct cell or battery for the equipment.
22. Keep cells and batteries clean and dry.
23. Wipe the cell or battery terminals with a clean dry cloth if they become dirty.
24. Secondary cells and batteries need to be charged before use. Always use the correct charger and refer to the manufacturer's instructions or equipment manual for proper charging instructions.
25. Do not leave a battery on prolonged charge when not in use.
26. After extended periods of storage, it may be necessary to charge and discharge the cells or batteries several times to

obtain maximum performance.

27. Secondary cells and batteries give their best performance when they are operated at normal room temperature (20 °C ± 5 °C).
28. Retain the original product literature for future reference.
29. Use only the cell or battery in the application for which it was intended.
30. When possible, remove the battery from the equipment when not in use.
31. Dispose of properly.

LEGAL NOTICES FCC Part 15

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- **Reorient or relocate the receiving antenna.**
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- **Consult the dealer or an experienced radio/TV technician for help.**

If the LED indicator extinguishes automatically during the charging process, press the button to revert.

FCC WARNING

Changes or modifications not expressly approved by the party responsible for compliance with the FCC Rules could void the user's authority to operate this equipment.

LIMITED PRODUCT WARRANTY

CyberPower offers limited product warranty for the hardware of the USB Battery Pack and the product is free from material and manufacturing defects for one year. A reasonable purchase proof with date must be provided when submission. CyberPower's sole responsibility is to repair or replace the product if a material or manufacturing defect results in product failure during its normal use. The warranty is void if the product is damaged due to abuse, alteration, misuse, negligence, incorrect voltage supply, air/water pollution, accidents and natural disasters.

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