

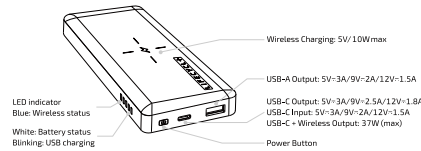
# POWER BANK

10,000mAh  
(LC-PBS2A10W)

## User manual

### Product Introduction

Thank you for choosing our product. Of high quality, this power bank is equipped with superior lithium-ion battery technology and smart battery management chips. It has outstanding performance in safety, efficiency, and compatibility.



#### Basic specifications:

Product Model: LC-PBS2A10W  
Battery Type: Lithium-ion battery  
Rated Energy: 37Wh 3.7V 10,000mAh  
Input Port: USB-C  
Output Port: USB-C/USB-A/Wireless  
Product Size: 131\*64\*17.5 mm  
Operating Temperature: -5°C-45 °C  
Full Charging Time: 2.5-3hours  
Connectivity: Bluetooth

#### Safety:

LifeCycl+™ power bank has a number of protection designs, and can easily cope with overcharging, over-discharging, high temperature, short circuit and other abnormal conditions, whether charging or discharging, to guarantee reliable mobile power bank functionality and compatibility with digital equipment.

#### Operation:

##### Charging the Power Bank

- Check the LED indicator of the power bank to determine whether it needs to be charged.
- If needed, connect a USB cable to the power bank and your charger.
- Wait until the lights stop flashing. The indicator lamps represents 20%-40%-60%-80%-100% capacity respectively, based on the number of lamps switched on.

##### Powering with cable

- Check the LED indicator of the power bank to determine whether there is power.
  - Connect a USB cable to the power bank and your device.
  - Wait for your device to finish charging.
- Wireless charging
- Check the LED lights of the charging bank to determine whether there is power.
  - Keep your device close to the wireless charging area of the power bank.
  - Wait for your device to finish charging.

##### Connecting to APP

- Scan the QR code in this user manual and download the specified App.
- Press the power button to switch on the power bank, and turn on your device's Bluetooth.
- Enjoy the convenience brought to you by the App, which allows you to monitor the usage of the power bank.

#### Compatibility:

LifeCycl+™ power bank has a built-in intelligent USB charge and discharge controller, compatible with mainstream mobile phones and digital devices.

### App Service

Ebatte™ is an IoT platform for eco-friendly products.  
Scan the QR code or search "Ebatte" at Google Play/App Store to download the Ebatte™ App.



Scan this QR code to download

### Features of Ebatte™ App with LifeCycl+™

- Battery Usage Monitoring
- Usable/Charging Time Prediction.
- Interact with Smart Devices.
- Carbon Emissions Counting & Ranking.
- Customer Support.

#### Make a positive choice

When the battery life is Less than 40%, you can recycle it through Ebatte™. The lower the battery life, the more the amount of tokens you can get.



#### Recycle and earn tokens

You can earn tokens once you recycle your power bank. Tokens can be used in the App's eshop without restriction, and more items will be sold in the eshop in the future.



#### Notice:

- The power bank should be recharged at least once every 6 months. The battery may over discharge or malfunction after an extended idle period.
- The power bank should be disconnected from the power source when finished charging.
- In charging or discharging, the power bank may slightly heat up. It is normal and shall not affect the power bank's lifespan or performance.

#### Warnings:

- Do not drop, hit or shake the power bank, otherwise it may damage or shift the battery and lead to failure!
- Do not immerse in water.
- Avoid prolonged exposure to sunlight or rain.
- Do not store or carry flammable liquids, gases, or explosives near the power bank.
- Use only compatible cables. Forcing an incorrect adapter/cable into the device may damage the device.
- Keep the power bank out of reach of children to avoid accidents.

#### Cautions:

- Do not use the power bank for anything other than its intended uses.
- Follow all instructions in this user manual to ensure the longest product lifespan

#### Disclaimer:

Any failure to comply with the warning and cautions can cause injury, death or property damage, which is not covered.

#### FCC Warning Statement:

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

#### NOTE:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
• This device may not cause harmful interference.  
• This device must accept any interference received, including interference that may cause undesired operation.  
This device complies with part 18 of the FCC Rules. Information to the user:  
• The device has potential interference, but the interference is very small and meets the requirements of the FCC rule.  
• Equipment system maintenance is simple, please refer to the manual.  
• The user can take simple measures to correct the interference. Such as staying away from interference sources, turning off interference sources, etc.

#### ISED Statement:

This device complies with Part 15 of FCC Rules [ and contains license-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS Standard(s). Operation is subject to the following two conditions:  
• This device may not cause interference.  
• This device must accept any interference received, including interference that may cause undesired operation.  
The digital apparatus complies with Canadian CAN ICES 3 (B)/NMB 3(B).  
This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.  
This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

French: L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:  
• L'appareil ne doit pas produire de brouillage, et  
• L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.  
L'appareil numérique du client conforme canadien peut 3 (b) / nmb 3 (b).  
Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cni-102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.