

POWER BANK - 24000 mAh (CMPBXIP-56)

USER MANUAL



The power pack sets a new bar for portable power sources on the bank or in the field. Designed to fulfill the needs of even the most power hungry, the power pack allows simultaneous use of both 12V and 24V outputs, leading to a truly versatile experience.

We all know how frustrating - and if you are in a truly remote area, how dangerous it can be when your phone battery depletes to an unusable level. There is not much worse than realizing you have no means of communication with the outside world aside from a lengthy trek, so carrying a power pack makes perfect sense. And since the power pack contains the technology to not only charge up your mobile or tablet or both-but also run a high power lamp, it is incredibly versatile too. It boasts a huge capacity of 74Wh/@3.7V/24000mAh

Meanwhile, the rugged shell-which includes a power indicator-comes complete with port covers and carry case to ensure it is kept safe, whatever tricky conditions you might face.

Technical Specifications :

DC Input:	12/24V
Type C Output:	65W
USB Output:	22.5W

Identification Of Ports :

1. LCD Display
2. Power Button
3. USB C PD Output 22.5W
4. Type C Output

Charging your power bank

1. Plug the charging adapter plug cable into the power bank input port.
2. Insert the remaining end of the charging adapter into Type C Port
3. The power pack will automatically begin to charge, see the below table for details

Using the power bank to charge/power CPAP/BIPAP device

1. Support Devices: Mobile phones, Tablet PC, Digital Camera and other digital devices.
2. Plug a usb cable into on of the USB ports.
3. Attach the remaining end of the USB cable to your device
4. Press the power button on the power bank.
5. Your device is now charging.

The Power bank is fitted with an automatic trip switch. If a device attempts to draw more than 100W at any time, the internal protection circuit will activate. To reset, unplug all devices and connect the power pack to a 100V-240V AC supply, as pwer the charging instruction section.

Usage Notes:

- 1.To protect the long-term capacity of your power bank, please unplug the power wire promptly after the device is fully charged.
2. Keep the product away from extreme heat or cold, as well as any flammable items or dump places. Also avoid sudden acceleration/declaration and impact on hard surface.
3. This device is waterproof, but don't put into the water.
4. Run a full charge/discharge cycle at least once every four months to avoid shortening the life span of the internal battery.
5. If long term storage is likely to occur between uses, we recommend to store at approximately 50% of full charge.
6. Although the 12V socket is capable of pass through charging, avoid charging and discharging the power bank at the same time as this may reduce the battery's life span.
7. When supply power for different devices, a further 10%-20% is lost by the device being charged and the charging cable used. Always use the original cable supplied with the device being charged for optimum results.
8. Using your power bank at temperatures below 0°C or above 40°C is highly inadvisable and will likely cause irreparable damage to the internal battery.

FAQ :

1. Which CPAP/BIPAP can I use to charge ?

All CPAP/BIPAP it can be charge/operate.

2. Can I use the power bank to charge Other devices?

- yes, the 24V 4A output is independent of the twin USB ports can be used simultaneously to charge mobiles etc.

3. What if the power bank fails to charge ?

- Check that the adapter connection is secure, and the 100V-240V AC power source is turned on.
- problem persist, contact supplier customer service for further advice.

4. How to check the Powerbank Battery Status ?

Press the power button, it will display the battery level on the power bank.

5. What are the safety considerations when using a power bank with a CPAP/BiPAP ?

The power bank has built-in protection features like overcharge, over-discharge, and short-circuit protection.