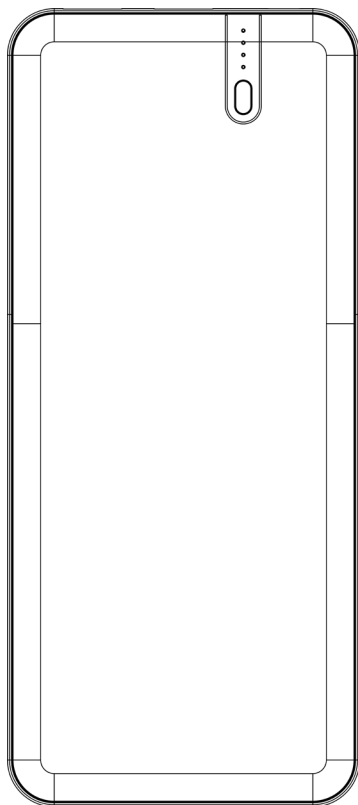




20,000 MAH 18W PD POWER BANK

KAPDPBQC20A

SAFETY & WARNINGS

Precautions

- Read this specification carefully before using this product.
- The power bank shall be used within the charging and discharging rated specifications specified in the specification and the ambient temperature during charging and discharging shall be between 0°C and 35°C.
- Keep this product and related accessories away from children.
- Keep away from inflammables and explosives when using the product.
- Use only with the specified charger and approved accessories. Unauthorized power charger and accessories may damage your electronic products and mobile power host.
- Use the power bank properly according to the local laws, regulations and restrictions. In case of unauthorized situations, such as aircraft landing or near medical instruments, you should avoid charging and turn off your mobile phone or other electronic products immediately to avoid interference.
- The power bank may be damaged due to improper operation during transportation. If the product is found to be abnormal, such as package damage, battery package deformation, smell of electrolyte and leakage, stop using the product immediately.
- In the case of charging and discharging at the same time, and multi-port output at the same time, the output and input will only support 5V.
- Do not put the disused mobile power into the dustbin but put it into the special battery recycling bin.
- Avoid overloading/short circuiting the power bank, as this may cause damage to the product's function.
- Avoid charging the power bank for prolonged periods of time. If the charging indicator shows that the product has reached full charge, remove the product in time to prevent overcharging.
- Do not throw, impact, rub, bend and press the product violently. This kind of operation causes the product to be sunken, perforated, cracked, distorted, corroded or other abnormal phenomena. In such cases, stop using the power bank immediately.
- Do not disassemble. This operation can lead to internal short circuit, battery leakage, explosion and other problems.
- It is strictly forbidden to immerse the product in any kinds of liquids, such as water, sea water or drinks. Store the product in a dry place away from moist and corrosive materials.

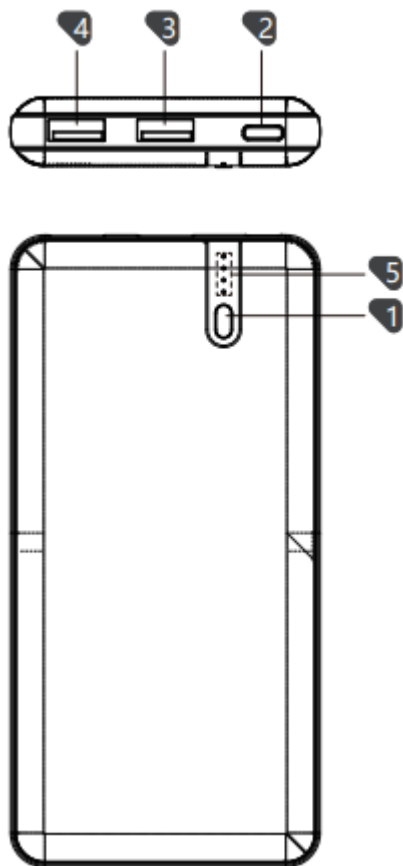
- Do not put the power bank in high temperature environment such as fire, or use near flammable gas, steam or dust. Illegal operation may cause battery explosion and endanger safety.
- All products have been fully inspected. If you find that the power bank is overheated, deformed, damaged, scratched or other abnormal phenomena during use, stop using it immediately.
- At 25°C, the product is fully charged and then discharged to the cut-off point for 300 consecutive cycles until the discharge capacity is less than 60% of the rated capacity, indicating the end of the service life of the mobile power supply.
- According to the requirements, service conditions and service life conditions, the products should be used reasonably. The products should be charged and discharged once every six months. The products that meet the service life conditions should be scrapped and discarded in time.
- If not using for a prolonged period of time, ensure the power bank is charged every six months.
- The products used frequently in humid, low temperature and high temperature environment shall be scrapped within 18 months and disposed in time. Under normal use and maintenance, it is suggested that the product should be scrapped within 24 months and disposed in time. If it still needs to be used, it needs to be certified by the relevant professional certification organization and the longest use time of the product should not exceed 36 months.

Disclaimers

The equipment damage and safety problems caused by any of the following points are not within the scope of the warranty and responsibility of manufacturer.

- Damage caused by not following the operation instructions and safety warnings in the specification.
- Damage caused by operation in harsh environment beyond the specification.
- Damage caused by storage conditions not meeting the requirements of this specification.
- It is forbidden to apply or operate beyond the conditions described in this specification. If the customer needs, he / she should contact manufacturer technology in advance. In this case, additional experiments are required to verify the performance and safety.

OVERVIEW



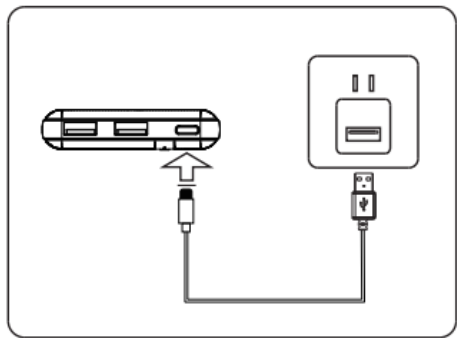
- | | | | |
|---|--|---|---------------------------------------|
| 1 | Power Button | 4 | USB-A Output 1 |
| 2 | USB-C Input / Output
(Power Delivery [PD] compatible) | 5 | Power Level Indicators
(LED 1 - 4) |
| 3 | USB-A Output 2 | | |

Accessory list:

1 x USB-A to USB-C charging cable

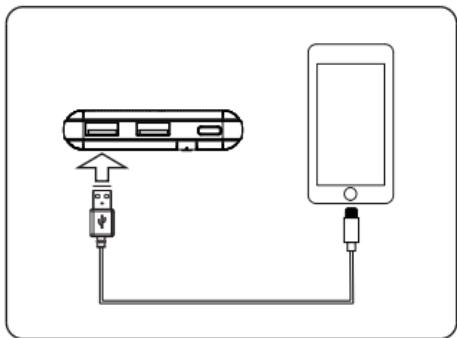
INSTRUCTIONS

Charging the Power Bank:



Charge the power bank itself by connecting the supplied USB-C to USB-A cable to the power bank's USB-C port, then to a USB power supply.

Using the Power Bank to charge devices:



Use the power bank to charge devices such as mobile phones by connecting to any of the available USB outputs.

Power Bank LED status

Discharge:

				
1 LED flashing: 0%-5%	1 LED on: 5-25% power remaining	2 LED on: 25-50% power remaining	3 LED on: 50-75% power remaining	4 LED on: 75-100% power remaining

Charge:

				
1 LED flashing: 0%-25%	LED 1 solid, LED 2 flashing: 25-50%	2 LED's solid, LED 3 flashing: 50-75%	3 LED's solid, LED 4 flashing: 75-99%	All LED's solid: 100%

BEFORE FIRST USE

- This power bank is compatible with smart phones, tablets, and other 12V, 9V, 5V DC input devices.
- In the case of charging and discharging at the same time, and multi-port output at the same time, the output and input will only support 5V.
- Ensure you have read all of the safety and warnings information in this user guide before using.
- This product adopts lithium battery protective circuit, with protection of over-charge, over-discharge, overload, short-circuit protection, high safety performance.
- The output adopts high efficiency DC-DC step-up conversion circuit. Meanwhile, it adopts MCU microcomputer control management, it will automatically power display, ultra-low power consumption standby functions, etc.

SPECIFICATIONS

Capacity	20,000mAh @ 3.7V 74Wh
USB-C Input	5V $\equiv$ 2.4A, 9V $\equiv$ 2A
USB-C Output	5V $\equiv$ 3A, 9V $\equiv$ 2A, 12V $\equiv$ 1.5A
USB-A 1/2 Output	5V $\equiv$ 3A, 9V $\equiv$ 2A, 12V $\equiv$ 1.5A
Total Maximum Output	18W

Need more information?

We hope that this user guide has given you the assistance needed for a simple set-up.

For the most up-to-date guide for your product, as well as any additional assistance you may require, head online to **help.kogan.com**

kogan.com