



This device complies with part 15 of the FCC Rules, operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ID:2AXMQ-PB-D100W2

NOTE: 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 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.
- Plug 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.

The device has been evaluated to meet general RF exposure statements. The device can be used in portable exposure conditions without restriction.

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

#### Safety Notice

- Fully charge the power bank once before first use.
- Use the included cable to charge the power bank.
- In order to ensure the durability of the battery during irregular use, charge the power bank once every three months.
- Unsupervised charging, short circuit or mechanical damage can cause overheating and fire.
- Do not immerse the product in water or other liquids.
- Handle the product carefully.
- If liquid is leaking, stop using the device.
- Do not remodel or modify the power bank.
- Do not open the appliance without proper authorization and do not perform repairs yourself.
- Please keep the product away from children.

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USB-C® and the USB Type-C® Charging Trident Logo are registered trademarks of USB Implementers Forum.

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48 Industrial Rd, Elizabethtown, PA 17022

**IMPORTANT DISPOSAL:** This electrical appliance does not belong in the household waste. For proper disposal, please contact the public collection in your community



## Environmental Requirement:

### 1. Working Condition

Charging Temperature: 32°F-113°F  
Discharging Temperature: 32°F-113°F  
Humidity: <90%RH  
Atmospheric Pressure: 86-106Kpa

### 2. Storage Conditions, Storage Time, Temperature & Humidity

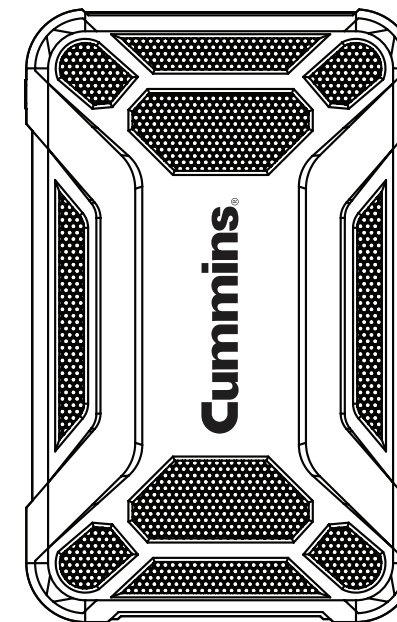
Storage Time	Temperature & Humidity
1 – 7 days	68°F-122°F (45-85%RH)
8 – 30 days	68°F-113°F (45-85%RH)
1 – 6 months	68°F-104°F (45-85%RH)
6 – 12 months	68°F-95°F (45-85%RH)

## One-Year Limited Warranty:

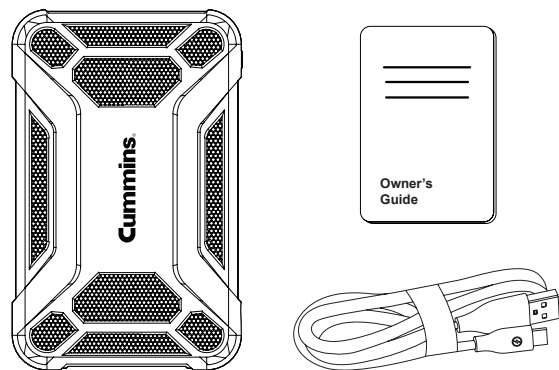
For support, product, and warranty information, call 717-967-6101 or email [cumminssupport@dasinc.com](mailto:cumminssupport@dasinc.com)



CMN4719  
**Power Bank**  
**PD 20W 5000mAh**



## Box Contents:

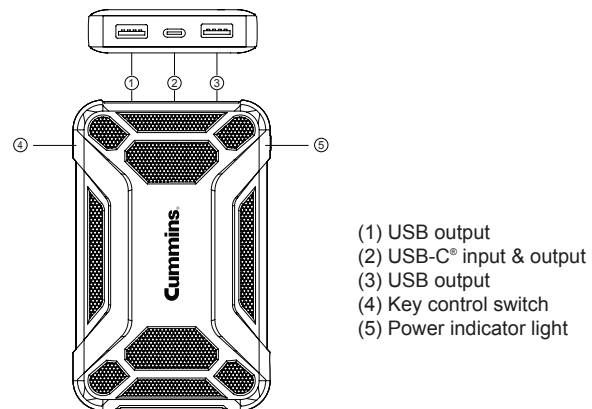


1 Power Bank, 1 USB to USB-C® Cable, 1 Owner's Guide

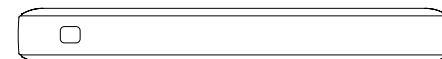
## Technical Specifications

Battery Type:	Lithium Polymer
Call Capacity:	5000mAh/3.7V
Size:	4.09" x 2.6" x .6"
Weight:	.23 lb
Input USB-C®:	5V/3A, 9V/2.22A, 12V/1.67A
Output USB-C®:	5V/3A, 9V/2.22A, 12V/1.67A
Output USB 1:	5V/2A, 9V/2A, 12V/1.5A
Output USB 2:	5V/2A, 9V/2A, 12V/1.5A

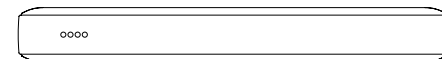
## About the Power Bank



- (1) USB output
- (2) USB-C® input & output
- (3) USB output
- (4) Key control switch
- (5) Power indicator light



Key control switch



Power indicator light

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## Function Description

1. The integrated circuit automatically detects the load. When it detects that USB/USB-C® has output, it turns on the mobile power mode to charge the device. The display will show the battery power level in ascending order, from bottom to top, in increments of battery power at 25%, 50%, 75%, 100%.

When the power is lower than 25%, please charge the product.



The battery has less than 25% remaining, please recharge.



The battery has more than 25% and less than 50% remaining.



The battery has more than 50% and less than 75% remaining.



The battery has more than 75% remaining, and is sufficient to use on-the-go!

2. Click the multipurpose button to start the mobile power supply. The integrated circuit will automatically detect the output. To protect the battery, the power bank will enter a sleep mode if there is no load output detected for more than 20 seconds. You will know there is no load output if there is no indicator light display. If no device is plugged into the power bank, it will automatically enter the sleep mode.

Double-click the multipurpose button to turn off all functions of the mobile power supply.

3. When charging the power bank, the white light on the USB port flashes, and the white light is always on when the power bank is fully charged.

When the power bank is discharged, the white light on the USB-C® & USB port is always on, and when it is discharged to the minimum voltage, the white light is OFF.

4. When the product detects fast charge input or fast charge load output, the first battery indicator (25%) will display green and enter fast charge mode.

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## FAQs

1. If the battery is low, power output will cut off automatically. Please recharge device.

2. This product uses a lithium polymer battery.

3. Do not store the product in excessively high or low temperature environments.

4. Please use up the battery and then recharge the power bank.

5. If the storage time is more than 3 months, you should recharge and discharge the product. When not in use, store your product fully charged and keep it in sleep mode.

6. Do not disassemble this battery or attempt to modify or repair it.

7. Do not short circuit the battery as this may cause overheating, rupturing, fire, and even explosion.

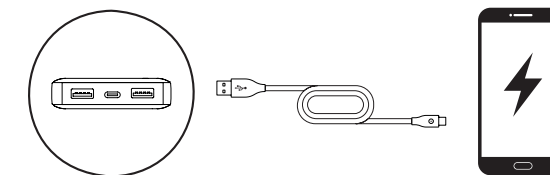
8. Overheating, overcharging, and shock from dropping or crushing the battery can cause heat reactions to occur. This can lead to fires or explosions.

9. If it has any electrical problems or severe mechanical damages, stop using the product.

10. Keep the product away from fire or heat sources.

11. If the battery leaks, avoid contact. Immediately rinse contacted area with water or saline and seek medical attention.

12. Never dispose of batteries via fire. Always take used batteries to your local battery-recycling center.



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