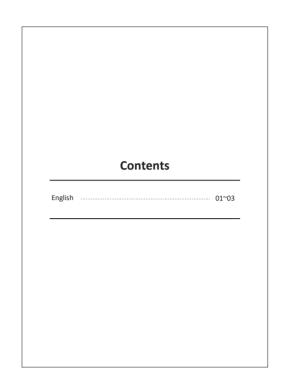
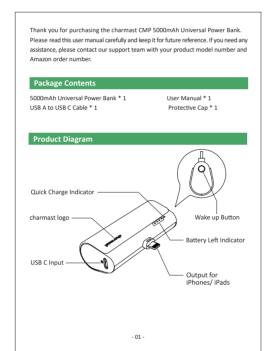


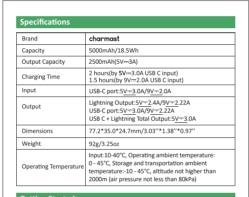


User Manual 5000mAh Portable Charger CMP

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Getting Started

Charging the Power Bank: Fully charge the power bank before first use. 1. charge the power bank via its usb c input with corresponding cable and charger.

Charging your device
1. Plug your iPhone or AirPods into this Plug/connector output and then device will be charged on.

*Note: If when you plug your iPhone into the plug output, but iPhone will not power on, please press the power button once, it will start to charge on then.

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Maintenance and upkeep

- Charging Best Practices:
- Recharge the power bank when its battery level drops below 20%, and unplug it once fully charged. Avoid prolonged overcharging or complete discharge to preserve battery life.
- Long-Term Storage:

If you do not plan to use the power bank for an extended period, ensure the battery level is around 50% and recharge it every 3 months. This helps maintain battery health and extend its lifespan.

• Signs of Battery Issues:

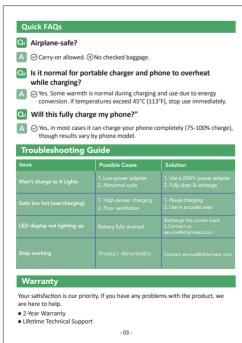
If you notice a significant drop in power capacity, slower charging speeds, or swelling of the casing, stop using the power bank immediately to avoid potential safety risks.

- Proper Cable Usage:
- Avoid forcefully plugging or unplugging the charging cable. Regularly check the ports for any signs of looseness or damage to ensure optimal performance.
- Cleaning and Maintenance:
- Gently wipe the generator port with a clean soft cloth to prevent dust and liquids from entering or the port may be damaged. • Usage Environment:

Use and store in dry, well-ventilated areas - avoid direct sunlight/heat sources /pillows/sealed containers or damp locations.

Discard Method:

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Get timely help at: We promise to solve your problem with prompt and warm service. A new replacement or refund can be arranged if there are any quality issues without man-made destruction. Replacement of a battery with an incorrect type may defeat a safeguard; Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, may result in an explosion; Leaving a battery in an extremely high temperature surrounding environment, such as sunshine, fire, or hot surface may result in an explosion or the leakage of flammable liquid or gas; A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas. Risk of Fire and Burns. Do Not Open, Crush, Heat Above (manufacturer's specified maximum temperature) or Incinerate. Follow Manufacturer's Instructions. - 03 -