



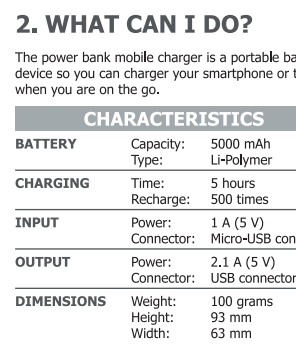
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- **ENGLISH:** Portable 5000 mAh charger
- **ESPAÑOL:** Cargador portátil de 5000 mAh
- **FRANÇAIS:** Chargeur portable 5000 mAh
- **DEUTSCH:** Tragbare 5000 mAh Ladegerät
- **ITALIANO:** Caricabatterie portatile da 5000 mAh

1. OPEN THE BOX

Congratulations on purchasing a portable power bank. Need power? Charge your smartphone on the go and you will never run out of battery again! Discover what is inside the box and have fun:

- A** Portable power bank mobile charger
- B** USB to Micro-USB data cable



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2. WHAT CAN I DO?

The power bank mobile charger is a portable battery device so you can charge your smartphone or tablet when you are on the go.

CHARACTERISTICS

BATTERY	Capacity: Type:	5000 mAh Li-Polymer
CHARGING	Time: Recharge:	5 hours 500 times
INPUT	Power: Connector:	1 A (5 V) Micro-USB connector
OUTPUT	Power: Connector:	2.1 A (5 V) USB connector
DIMENSIONS	Weight: Height: Width:	100 grams 93 mm 63 mm



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MOBILE CHARGING

- **5000 mAh POWER CAPACITY:** At least 2 full extra charges for your smartphone, or 1 full charge for your tablet or portable device (depending on the device model).
- **RECHARGEABLE BATTERY:** Lithium-Polymer cell type A with high capacity and stable discharge voltage.
- **4 LED INDICATOR:** Check the battery level.
- READY TO USE:** 50% pre-charge out of the box to plug and play.

SMART CHARGING

- **MADE FOR SMARTPHONES & TABLETS:** Specially designed to be fully compatible with the majority of USB smartphones, tablets and portable devices.

- **INTELLIGENT DETECTION:** Adjusts the current to the mobile device model connected.
- **FAST CHARGING:** Output power supports 2.1 A for advanced smartphones and tablets.
- **AUTOMATIC CHARGING:** Plug your device in and charging starts.

SAFE CHARGING

- **TEMPERATURE CONTROL:** Advanced 4-layer circuit board to prevent from high temperature over 40 degree.
- **SHORT-CIRCUIT & OVER CHARGE PROTECTION:** Prevention from over-current, discharge and overload controlled by intelligent microprocessor.

3. CHECK THE BATTERY

If you are going out:

- A** Click the power button and check the 4-LED indicator.
- B** If only the FIRST LED is ON, you have less than 25% battery level.
- C** If the SECOND LED is also ON, you have up to 50% battery level.
- D** If the THIRD LED is also ON, you have up to 75% battery level.
- E** If the FORTH LED is also ON, you have up to 100% battery level.



4. CHARGE THE BATTERY

Your power bank mobile charger needs recharging:

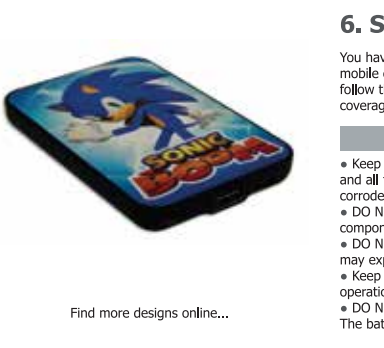
- A** Connect the micro-USB end of the data cable to you power bank mobile charger.
- B** Connect the USB end of the data cable to the power source. Your power bank will start charging automatically.
- C** 4-LED from LEFT to RIGHT will blink when charging the battery level.
- D** IMPORTANT: You will know that your power bank mobile charger is FULL when the RIGHT LED light stops blinking.



5. CHARGE YOUR PHONE

Your power bank mobile charger needs recharging:

- A** Connect the USB end of the data cable to your power bank mobile charger.
- B** Connect the micro-USB end of the data cable to your smartphone or device.
- C** Your smartphone or device will start charging automatically and the LEDs will shine.
- D** 4-LED will turn off from RIGHT to LEFT while the power bank is being discharged.
- E** Unplug the cable to stop charging. The LEDs still ON indicates there is battery left.



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6. SAFETY INFORMATION

You have acquired an OTL Technologies power bank mobile charger. Please take care of your device and follow the instructions to protect your warranty coverage.

EXTERNAL ELEMENTS

- Keep the device dry against precipitation, humidity and all type of liquids. Electronic circuits can be corroded.
- DO NOT use in dusty or dirty areas. Electronic components can be damaged.
- DO NOT dispose of the batteries in a fire as they may explode!
- Keep the battery between 0°C and 40°C for normal operation.
- DO NOT expose power bank to high temperatures. The battery can be damaged and shorten it's life.

USAGE

- DO NOT store in cold temperatures. Electronic circuits can be damaged due to moisture.
- The power bank can be charged and discharged hundreds of times, but it will eventually wear out.
- DO NOT connect input and output in reverse.
- DO NOT charge it in excess of the rating. Disconnect from the USB connector after completion of charge.
- NOT suitable for children aged 0-8 years.
- Young children's usage should be supervised.

MANIPULATION

- Your device has an internal, non-removable, rechargeable battery. DO NOT attempt to remove it.
- DO NOT modify, remanufacture, attempt to insert foreign objects into the battery.
- DO NOT attempt to open and disassemble the power bank. Any modification can damage the device

RECYCLE

- and violate radio regulations.
- If the battery leaks, do not let battery liquid touch skin or eyes. If this happens, wash affected areas with water and seek medical help.
- DO NOT drop, knock or shake the power bank. Rough handling can break internal mechanics.
- DO NOT paint the power bank. Peinture can damage internal circuits.
- Dispose of batteries according to local regulations. Recycle when possible. DO NOT dispose as household waste.
- WEEE Registration No. WEE/DH3817VX



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