



7800mAh CAPACITY RECHARGEABLE POWER BANK INSTRUCTION MANUAL



Product Introduction:

Thank you for choosing Hottips!® 7800mAh Capacity Rechargeable Power Bank. Please read this manual before use and store for future reference.

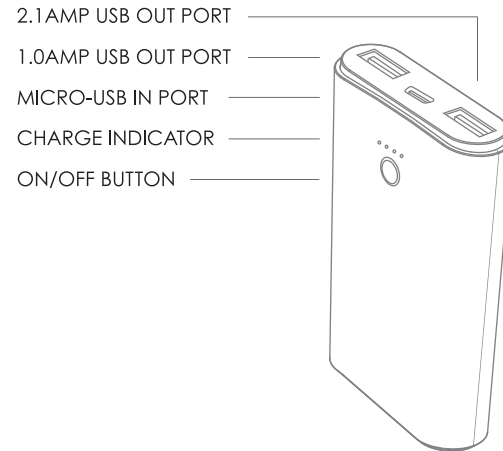
Included Contents:

- 1 Rechargeable Power Bank
- 1 Micro-USB to USB Charging Cable

Features:

- Fast charge, high transfer efficiency
- Pre-charged and ready to use
- Multiple uses on a single charge
- Compatible with most USB charged devices
- Li-ion battery cell with high safety and stability
- Intelligent protection to avoid overcharging / discharging, short circuits, etc
- Pocket-sized design and easy operation

General Functions:



Operating Instructions:

Charging your Power Bank:

- Connect the included Micro-USB to USB charging cable to the Micro-USB input port on the Power Bank
- Plug the USB-A end of your cable into a power source (wall outlet, car plug, computer, etc)
- Power Bank will automatically start charging and is fully charged when ALL four LED indicators light up
- Once complete, your Hottips!® Power Bank is now ready for use

Charging your mobile device:

- Choose the appropriate connector suitable to your device
- Plug the USB-A end of your cable into one of the two USB ports on the Power Bank
- Device will automatically start charging as long as the Power Bank has battery life
- If device does not automatically start charging, press the center circular button until LED indicators light up

Warning:

Failure to read and follow the manual may result in fire/explosion/electric shock or other hazards causing serious or fatal injury and/or damages to Hottips!® Power Bank and will void user warranty.

Remember the following guidelines:

1. Power Bank is not a toy. Keep away from children.
2. If you are storing your Power Bank for a long period of time, remember to fully charge via cable every three months.
3. Do not charge Power Bank and charge electronic device at the same time. This will shorten the Power Bank's battery life.
4. Disassembling charger can result in electric shock or worse.
5. Do not expose to water, damp areas, fire, or hot surfaces.
5. Avoid high temperatures and direct sunlight for long periods of time.
6. Please protect the environment, do not abandon or trash, please recycle. Local electronics retailers may accept recyclables or contact your local waste management department for recycling locations.

Specifications:

- Battery Cell: Li-ion battery cell
- Capacity: 7800mAh
- Input: DC 5V/1A
- Dual Outputs: Total DC 5V/2.1A
- Power: 28.86 WH
- Size: 96.4mm x 63mm x 21.5mm
- Weight: 172g

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