



SOLAR CHARGER & POWER BANK INSTRUCTION MANUAL

Thank you for purchasing Hottips!® Solar Charger & Power Bank. Please read over this user manual before using and store for future reference.

Specifications:

Solar Panel: 160mAh/5V

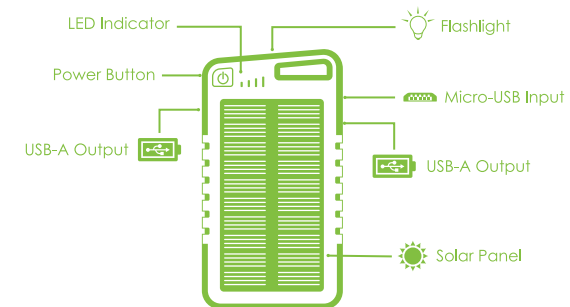
Battery: 4000mAh capacity lithium polymer battery

Output: DC 2.1A Max/5V

Input: DC 1000mAh/5V

USB Charging Time: 4 to 6 hours

Solar Panel Charging Time: 20+ hours



Operating Instructions:

- How to charge your mobile device:
 - Choose the appropriate tip suitable to your device.
 - Plug the USB-A end of your cable into one of the two USB ports on the Solar Charger & Power Bank.
- Solar Charging
 - The solar panel will activate automatically and charge the battery as long as there is light. Works best in direct sunlight for this function.

3. Power Bank Charging

- Connect included Micro-USB to USB-A cable to a power source such as a Hottips!® car or wall plug or any other USB power source (i.e. computer)
- Colored LED indicator will glow blue to confirm that charging has been initiated.

4. Using the built-in LED Emergency Flashlight

- Click twice to turn on built-in Flashlight.
- Click twice to turn off built-in Flashlight.

Maintenance:

Follow these three tips to get the best performance for your Hottips!® Solar Charger & Power Bank.

- If you are storing your charger for a long period of time, remember to fully charge via cable every three months.
- Keep your charger dry and away from liquids as it may cause corrosion and other types of damage.
- Do not submerge your charger in water or expose to harsh chemicals, soaps or detergents.

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!® Solar Charger & Power Bank and will void user warranty.

Remember the following guidelines:

- Keep Solar Charger & Power Bank away from children.
- Disassembling charger can result in electric shock or worse.
- Do not leave in hot vehicle with direct sunlight for more than 6 hours.
- Do not use with any device that exceeds assigned output parameter; may cause fire or explosion.
- Protect the environment, do not abandon or trash, please recycle.