

B111 – Solar Battery Charger – Charge 4 Batteries at Once!



How To Use:

1. Open the cover of the battery compartment.
2. Correctly place 4 of the same type of rechargeable batteries (either "AAA", "AA", "C", or "D" size) in the battery compartment (Rechargeable batteries are not included).
3. To avoid those "AAA" and "AA" battery sizes from bouncing, upright the spring ring vertically, then insert the battery through the ring. There is a small ring for "AAA" size battery and larger ring for "AA" size battery.
4. To charge "AAA", "AA" and "C" size rechargeable battery, slightly pull back the L shape vertical metal connector horizontally in order to place the batteries easily.
5. Close the cover of the battery compartment.
6. There is a set of multi-plug and cable wire can be connected to the outlet at the side of the Solar Battery Charger for powering or charging other appliances.
7. Adjust the angle stand at the bottom of the charger in order to face the sunlight directly.
8. Place the charger under bright sunlight and adjust the angle stand to let the solar panel face sunlight directly to absorb the maximum sunlight. The more sunlight is received, the more energy will be stored in the rechargeable batteries.
9. It is recommended to place the solar battery charger where there is maximum sunlight throughout the day.

Note: The charger is designed to charge no less than four batteries of the same size and brand. Do not attempt to mix different sizes and different brands in an attempt to recharge them simultaneously because different types of batteries have different resistances, which can greatly affect the performance of the charging system, and damage the batteries. The charging circuit is designed to charge four rechargeable batteries in-series circuit system (4.8V). It cannot charge less than four batteries. This means you must use four batteries of the same size and brand in the battery compartment for charging.

Trouble Shooting with the Multi-Plug: The Multi-plug is designed to charge devices that need no more than 6 volts to operate. It will only recharge batteries in a device that are designed to be recharged inside the device. If the device's batteries are not designed to be recharged in the device you can recharge these batteries in the Solar Battery Charger providing they are either "AAA", "AA", "C", or "D" size batteries. The Multi-Plug is not designed to be a mobile power source by using charged batteries in the Solar Battery Charger with the Multi-Plug to power devices.