

CHARGING THE LITHIUM POWER PACK

Standard AC Charging



Use the AC charger provided, insert the pin into the charging port of the lithium power pack as shown & plug the other side into a standard wall outlet.

The lithium portable power station is equipped with red LEDs that indicate the charge status. The amount of LED bars indicate the charge level and flash from left to right while charging and a single bar will blink when the level is low.

12V DC Charging



The lithium power pack can be charged with a 12V source. Connect the adapter provided into any 12V adapter socket and insert the pin into the charging port of the lithium power pack as shown.

Solar Charging

The solar charging ports are located on the rear of the unit, lower left below the cooling fan.

Plug in the solar panels and charging cable (Sold Separately) into the solar charging ports.

****Solar charging times vary based on conditions of sunlight, remember to angle the solar panels towards the sun to maximize charging capabilities****

OPERATING THE LITHIUM POWER PACK

General Use

Select the preferred AC or DC rocker power switch and turn on, The LED Battery indicator will illuminate and display the Battery level of the Lithium Power Pack. Use desired ports as necessary based on device to be powered.

AC- Small appliances, TV, laptop, monitor, lights, etc.

USB- Charging phones, tablets, E-readers, etc.

12V Adaptor Plug- Lights, automotive and other 12V devices.