

## Solar Tea Lantern- Instruction Set

Congratulations on the purchase of the Solar Tea Lantern by Allsop Home & Garden! Setting up your Solar Tea Lantern is simple and can be accomplished in 4 easy steps.

Parts Included in Package:

- 1.) Hand Blown Glass Tea Lantern with luminescent glass
- 2.) Solar Panel embedded in plastic solar housing compartment
- 3.) Rechargeable Coin Button Battery - included
  - a. 1.2 Volt, 40 Mah
- 4.) High powered LED light
- 5.) Hanging Handle - attached to tea lantern

**Step One:** Gently remove clear protective sheet from solar panel before use.

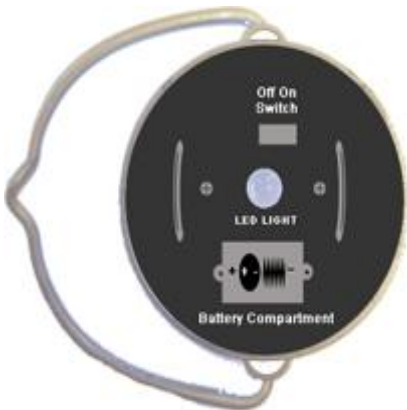
**Step Two:** Gently rotate the solar housing compartment counter clockwise 45 degrees until it stops turning and you can lift the solar housing compartment away from the glass tea lantern vessel.

**Step Three:** On the underside of the solar housing compartment you will see the LED light, battery compartment, and slider On/Off switch. Gently slide the On/Off switch from the “off” position into the “on” position. Leave the switch in the “on” position to enable the lantern to collect energy from the sun.

**Step Four:** Attach the solar housing compartment back onto the glass tea lantern vessel by gently rotating clockwise until the housing compartment locks into the glass vessel and is secure.

**Step Five:** Place the Solar Tea Lantern on a table top or flat surface or hang as a solar pendant light. For optimum glow time be sure to place the solar tea lantern in a location where it will receive direct sunlight for 6 to 8 hrs. Designed for outdoor use.

**To change the rechargeable coin battery:**



Follow step two to remove the solar housing compartment from the tea lantern vessel. Unscrew the two small phillips screws on either side of the rectangular battery compartment. Use the raised knob to lift the cover off. Remove the old rechargeable battery and put new battery inside, matching up positive side of battery with positive node in battery compartment. Re-attach battery cover and then the solar housing compartment to the tea lantern base. The solar tea lantern battery is rechargeable 1.2V, 40 Mah “coin button” battery. Do not use standard coin battery – must be replaced with a rechargeable coin battery.