

SOLAR POST CAPS

Solid Color Tops



To activate your new solar post cap:

- Remove top by pressing inward on the side of the housing, grasping the edge of the top and lifting it off.
- Remove the plastic tab(s) to activate the batteries. Ensure batteries are firmly in place.
- Replace top by snapping it onto side panels. (Ensure the holes in the sides are matched up with the stubs on the top.)
- Place your solar post cap in direct sunlight for 24-48 hours to fully charge.

Your solar post cap is now ready to be installed onto your post.



To attach your post cap to the post, apply PVC glue to the underside of the post cap before placing the cap firmly on the post.

Note: Included with each of our solar post caps are LED light bulbs and rechargeable batteries. With a normal usage of 6 to 8 hours per day, our LED light bulbs will have an average life of 10 years. The rechargeable batteries will last an average of one year. They must be replaced with rechargeable batteries. **Using regular batteries in the sun will destroy the solar collector in the post cap.**

Our solar post caps contain nickel-cadmium rechargeable batteries. Battery must be recycled or disposed of properly.

TROUBLESHOOTING

If your solar light is not working, check the following:

- Are the batteries making contact in the circuit?
- Are the batteries installed in the proper direction?
- Do the batteries need to be replaced?
- Has the solar post cap been fully charged?

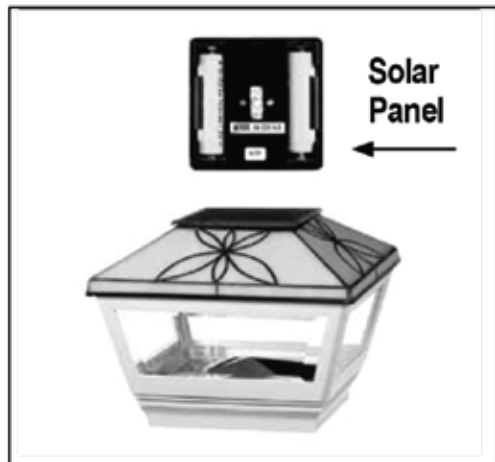
If your solar light still does not work after these steps, please email sales@waymarkproducts.com. Any warranty claim must have proof of purchase.

www.waymarkproducts.com

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SOLAR POST CAPS

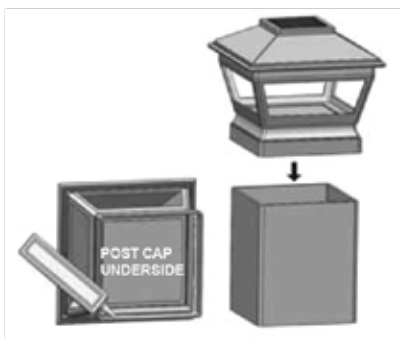
Tiffany-style Glass Tops



To activate your new solar post cap:

- Remove the solar panel by lifting it straight up from the top of the cap.
- Remove the plastic tab(s) to activate the batteries. Ensure batteries are firmly in place.
- Replace the solar panel.
- Place your solar post cap in direct sunlight for 24-48 hours to fully charge.

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