



# Solo Up Canopy with Solar Powered LED Lights

## Assembly and Safety Instructions



## **READ ALL INSTRUCTIONS BEFORE USE.**

**This is an easy pop up instant canopy.  
DO NOT leave it outdoors over a week and  
Take it down every time after you use.**

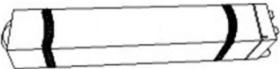




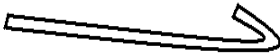
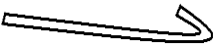

**⚠ WARNING--** To reduce the risk of fire, electrocution, or serious personal injury:

- This product is not a toy. Children are not allowed to assemble/disassemble this item. Extra caution and close supervision are necessary when assembling/disassembling or using this product near children.
- To avoid a pinch hazard, DO NOT insert fingers, hands, or other body parts between the folding parts of the product, especially when assembling or disassembling the product.
- Do not stand under this product during a lightning storm.
- DO NOT use the product during inclement weather.
- DO NOT barbecue or use open flames (e.g. candles, lanterns, fireworks) under or near this product.
- Only adults should assemble or disassemble this product for use and/or storage.

**⚠ CAUTION--** To reduce the risk of personal injury:

- This product is intended for use as a decorative sunshade and is not designed to withstand severe weather conditions (e.g. high wind, heavy rain). Do not use the product for any other purpose.
- DO NOT leave the product permanently assembled, as it is a temporary structure.
- DO NOT lean on or attempt to climb on this product.
- Always position this product on a firm, level ground surface that allows insertion of the Ground Stakes to secure product placement.
- DO NOT use this item if any parts show signs of instability or Damage.

## Parts List

Description	Illustration	Qty
Wheeled Carry Bag		1
Gazebo Frame		1
Gazebo Cover		1
Mesh Screen		4
Guy Cord		4
Ground Stake Large		8
Ground Stake Small		16
Solar Panel		1

**NOTICE:** Before beginning assembly, ensure all listed parts are included.

## Gazebo Assembly

1. Select a desired location for positioning the gazebo.
2. Remove the gazebo fabric, solar panel, guy cords and ground stakes from the carrying case for later use.
3. Place the gazebo frame on the desired location and remove the carrying case.
4. Upend the gazebo and pull out the extendable feet to the first level.



5. Stand the Gazebo back upright. Gently lift one outer frame leg and pull to open the frame partially until you extend the frame to a full arm's length (approx. 5 to 6 feet).



6. Place the gazebo fabric over the partially opened frame.

Check that the fabric corners are correctly positioned over the frame.



7. Connect plugs in between solar panel and socket on the top of gazebo. Push down and tighten by twisting clockwise until solar panel is securely fastened.



8. Pull open the Gazebo as much as you can. Step underneath it and firmly push the centered frame handle upward until the clamps snap into place and rest securely over the frame brace.



(To disassemble the gazebo, simply press the clips and unlock the handle.)



9. To extend the legs to the desired height, push inward on the lever located inside of each leg, slide the leg up or down, then release the lever to lock the safety pin into the selected hole. Repeat to adjust

each remaining leg.



10. Assemble the vent cover to the Gazebo fabric by using the velcro.



9. Pull out the extendable awning bar from the top of the gazebo pole. Make sure to extend the bar fully and gently push it downwards to lock it into position. Repeat for the remaining extendable awning bars.



10. Push up the four wind-brace poles until you hear a loud click.

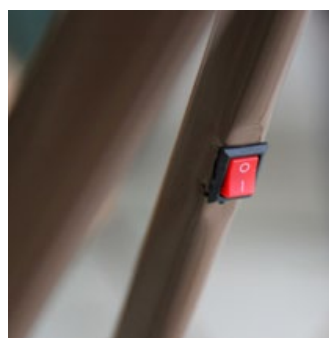


11.To secure placement of the gazebo:

- 1) Insert the stakes through the hole at the end of each leg.
- 2) Weight down the gazebo by using the sand bag.
- 3) Unfold the four guy cords, located on the top corners of the poles. Extend the guy cords to ground level, securing the end of the guy cords to ground stakes.



12.Use the switch on the roof pole to operate the lights. 6 hours of charge will yield 8 hours of LED usage depending on the degree of sunlight exposure.

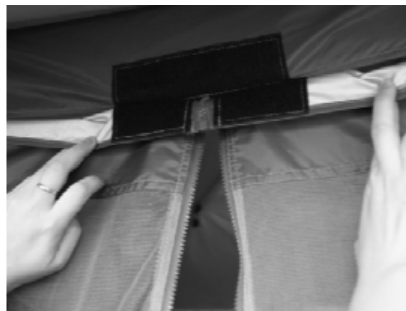


## Mesh Screen Assembly

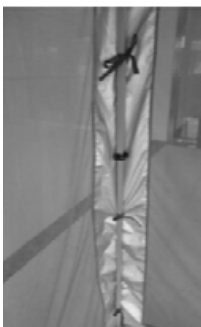
1. Attach the netting to the gazebo with velcro. Begin by attaching the center of the netting to the corner gazebo pole. The zipper section of the netting will be centered between the poles.



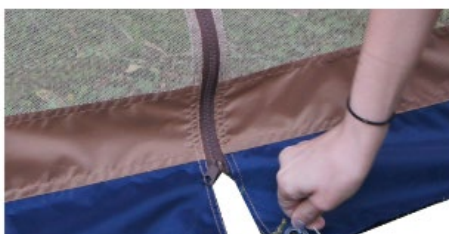
2. Zip the top of the two nettings together and assemble to the gazebo. Repeat for the remaining sides.



3. Use the strings provided to secure the netting to the gazebo legs.



4. Insert the ground stakes into the corners at the bottom of the screen when the need arises.





**For Customer service in the US, Please call :800-306-3829 , or  
send email to sales @caesarhardware.com.**

**Service Hours are 9:00am-5: 00pm , Monday-Friday.**