

How to Make a Mason Jar Solar Light

Supplies you need:

- **Solar light (the stake kind) \$1 each at Dollar Tree**
- **Pint or ½ pint Mason Jar with lid and ring**
- **Sticky foam tape**
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STEP 1: Remove stake piece of the light (this just pulls off) so you are left with the top solar panel piece. Keep the plastic casing around the light because it has a metal reflector that helps intensify the brightness of the lamp.

STEP 2: Remove the orange tab hanging down from the panel piece to activate.

STEP 3: Remove the lid from the jar. Wrap a strip of foam tape around the solar light top section, so tape is almost level with the top surface.

STEP 4: Once you've put a single layer of tape around the light, slide the light back into the ring until the top of the solar panel is flush with the top of the lid. (Or use a few dabs from a hot glue gun to secure the panel to the ring instead of using the tape).

STEP 5: Screw the lid onto the jar and your solar light is complete.



Set the light out for several hours on a sunny day to charge the light. If using as a light turn the jar upside down on a flat surface. To make a lantern, make a hanger with wire.

