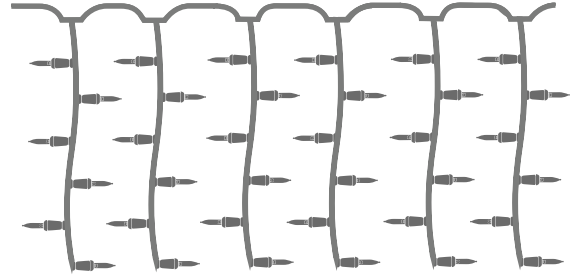


# TOUCH OF ECO<sup>®</sup>

## PACKAGE INCLUDES

- Solar Panel
- One Loose Suction Cup
- Two Pre-Mounted Suction Cups
- 42 LED Window Lights



## OPERATION

For first time use, toggle the switch on the back of the solar panel to the “ON” position. The "ON" position indicates the steady lighting mode. Place solar panel in direct sunlight for at least twelve to twenty four hours. This will allow the solar panel to fully charge and provide maximum performance.

Your lights have three modes of operation that can be controlled by toggling the power switch located on the back of the solar panel. If left in either “ON” or “FLICK” the lights will turn on automatically at night.

- 1) "ON" (For “ON” mode, the lamp will be in steady lighting mode)
- 2) OFF (For “OFF” mode: the lamp will be off)
- 3) "FLICK" (For “FLICK” mode: the lamp will be in flashing lighting mode)

## Mounting To The Inside Of Your Window

1. Choose a window or clear surface that receives at least 6-8 hours of direct sunlight. Make sure both sides of your window are clean and clear of dust or debris.
2. Connect the loose suction cup to the solar panel by inserting the small male plastic part of the suction cup into the hole above the solar panel. Push until fully inserted and tight.
3. Find the center of your window. Slightly dampen the suction cup to ensure maximum hold. Press the suction cup mounted to the solar panel against the window and push the lever on the top of the suction cup up until it locks in place.
4. Now take one of the pre-mounted suction cups and pull taut to either the left or right. Press the suction cup against the window and push the lever up to lock the suction cup in place.
5. Repeat step four with the other pre-mounted suction cup.
6. Toggle the ON/OFF/FLICK switch to either “ON” or “FLICK” so your lights will turn on automatically at night and off during the day to charge. Note that your lights will only illuminate when it is dark.

### Optional AAA Battery:

To install an optional AAA battery, remove the mounting bracket from the back of the solar panel by pushing down on the mounting bracket until the piece slides out. Install a regular AAA battery in the compartment and slide the mounting bracket back on. Your light will still only illuminate at night (in the dark) but will work off battery power. This was designed so you can still use your lights on cloudy days or in areas that dont receive enough sunlight.

### IMPORTANT:

*Duration of light depends on the amount of sunshine exposure, geographical locations, and weather conditions. Please note that the light is designed to work in the dark. If there are strong light sources nearby then the lamp may be very dim or not work at all. Although the manufacturer has charged the battery, the charge levels will have dropped when you receive it. Please charge it for a full day to optimize performance.*



# Need Help or Have Questions? Contact Us Directly

Not the Store you bought this from

(203) 256-9547 | [info@touchofeco.com](mailto:info@touchofeco.com) | [touchofeco.com](http://touchofeco.com)

If you are not satisfied with this product for any reason please contact us before leaving a neutral or negative feedback. We are committed to making sure you have a positive experience.

## SUNVOLT™ SOLAR POWERED PHONE CHARGER



- ✓ Portable
- ✓ Lightweight
- ✓ Solar Powered
- ✓ Environmentally Friendly

1. CLIP IT
2. MOUNT IT
3. KICK IT



## LUNALITE™ SQUARE SOLAR OUTDOOR LIGHT



- ✓ Solar Powered Lights
- ✓ Rechargeable Batteries
- ✓ Adjustable Brackets
- ✓ Mounting Supplies



## LITEUP100™ OUTDOOR SOLAR LED STRING LIGHTS



- ✓ High Efficiency Solar Panel
- ✓ Weather Resistant
- ✓ Multiple String Lengths
- ✓ Steady On or Flashing



available in grey, green, white and pink

available in square (white or black) and round (white)

available in 50, 100, 110, 200, and 225 LED counts