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## ITICdecor SL-FL-50L-US

# ITICdecor Solar Flower String Lights Instruction Manual (Model SL-FL-50L-US)

## INTRODUCTION

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Thank you for choosing ITICdecor Solar Flower String Lights. This manual provides essential information for the safe and efficient use of your product. Please read it thoroughly before installation and operation to ensure optimal performance and longevity.



Image: ITICdecor Solar Flower String Lights illuminating a garden area with the solar panel visible.

## PRODUCT OVERVIEW

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### Components Included:

- Solar flower string lights (50 LED bulbs)
- Solar panel with ground stake assembly

### Key Features:

- **Design:** Realistic and vivid 50 soft plastic crystal peach blossom LED lights.
- **Light Color:** Warm white light (for this specific model).
- **Durability:** IP65 waterproof rating, suitable for outdoor use. Low-heat-emission LED bulbs prevent overheating.
- **Power Source:** Eco-friendly solar energy, no external electricity cost.
- **Operation:** Automatic on at dark, automatic off during the day.
- **Battery Life:** 8-10 hours working time on a full charge (6-8 hours charging time).
- **Length:** Total length approximately 23 feet.

# OUTDOOR/INDOOR STRING LIGHTS

IP65 waterproof Ideal for decorating  
your gardens,patio,lawn,etc.



Image: Close-up view of the flower lights with water droplets, demonstrating their waterproof construction.

## SETUP INSTRUCTIONS

1. **Assemble the Solar Panel:** Insert the spike into the connecting rod, then attach the rod to the solar panel unit.
2. **Remove Protective Film:** Gently peel off the protective film from the solar panel surface.
3. **Position the Solar Panel:** Choose a location that receives direct sunlight for at least 6-8 hours daily. Adjust the angle of the solar panel to face the sun for maximum charging efficiency.
4. **Install the Lights:** Unwind the string lights and arrange them in your desired location (garden, fence, patio, etc.). Ensure the solar panel is securely placed in the ground or mounted where it can absorb sunlight.

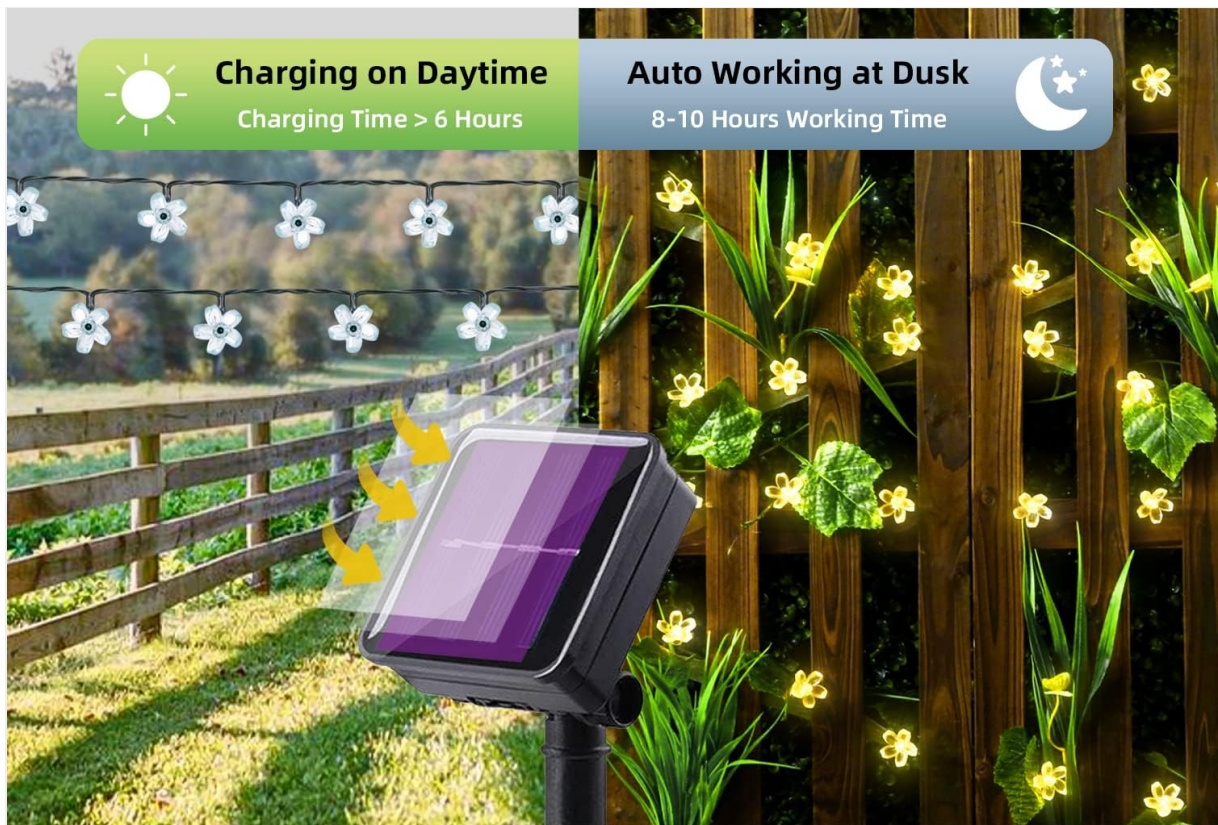


Image: A visual guide showing the four steps to assemble the solar panel and stake for installation.



Image: Diagram showing the solar panel charging during the day and the lights automatically turning on at dusk.

## OPERATING INSTRUCTIONS

The solar string lights are designed for automatic operation. Once the solar panel is charged and the unit is turned ON, the lights will automatically activate at dusk and turn off at dawn.

- **ON/OFF Switch:** Locate the ON/OFF button on the back of the solar panel. Press it to turn the lights on or off. Ensure it is in the "ON" position for automatic operation.

- **Mode Button:** The solar panel also features a "MODE" button. Press this button to cycle through the 8 different lighting modes, including steady on, various flashing patterns, and fading effects.

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Video: Demonstration of ITICdecor Solar Flower String Lights in a garden setting, showcasing various lighting modes.



Image: Solar flower string lights draped along a garden fence, providing ambient lighting at night.

## MAINTENANCE

- **Clean the Solar Panel:** Regularly wipe the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean panel ensures maximum sunlight absorption and efficient charging.
- **Optimal Placement:** Periodically check that the solar panel's position is still optimal for direct sunlight exposure, especially after seasonal changes or plant growth.
- **Waterproof Design:** The lights are IP65 waterproof, designed to withstand rain and outdoor elements. However, avoid submerging the solar panel or lights in water.

## TROUBLESHOOTING

- **Lights Not Turning On:**

- Ensure the ON/OFF switch on the solar panel is in the "ON" position.
  - Verify the solar panel is receiving sufficient direct sunlight for at least 6-8 hours.
  - Check if the protective film has been removed from the solar panel.
  - Confirm it is dark enough for the automatic sensor to activate the lights.
- **Short Lighting Duration:**
    - Ensure the solar panel is clean and free from obstructions (e.g., leaves, dirt) that might block sunlight.
    - Relocate the solar panel to an area with more direct and prolonged sunlight exposure.
    - Battery performance may decrease in colder temperatures or during prolonged cloudy periods.

## SPECIFICATIONS

<b>Brand</b>	ITICdecor
<b>Model Number</b>	SL-FL-50L-US
<b>Light Source Type</b>	LED
<b>Number of Light Sources</b>	50
<b>Light Color</b>	Warm White
<b>Power Source</b>	Solar Powered
<b>Indoor/Outdoor Usage</b>	Outdoor
<b>Special Feature</b>	Energy Efficient
<b>Waterproof Rating</b>	IP65
<b>Total Length</b>	23 Feet
<b>Material</b>	Plastic
<b>Voltage</b>	3 Volts
<b>Wattage</b>	3 Watts
<b>UPC</b>	723093520346



Image: Detailed dimensions of the solar panel, stake, and individual flower lights.

## WARRANTY AND SUPPORT

ITICdecor is committed to providing quality service. If you have any questions or require assistance with your product, please contact our customer support team. Our team members are available 24 hours to assist you.

For further information or support, please visit the official ITICdecor store: [ITICdecor Store](#)