

SOLAR POWERED

Wave Glass Style

Super Bright Path Lights

Light up your paths and walkways

Model #: 43481,
43981, 43881

2-Pack

ASSEMBLY & OPERATING INSTRUCTIONS



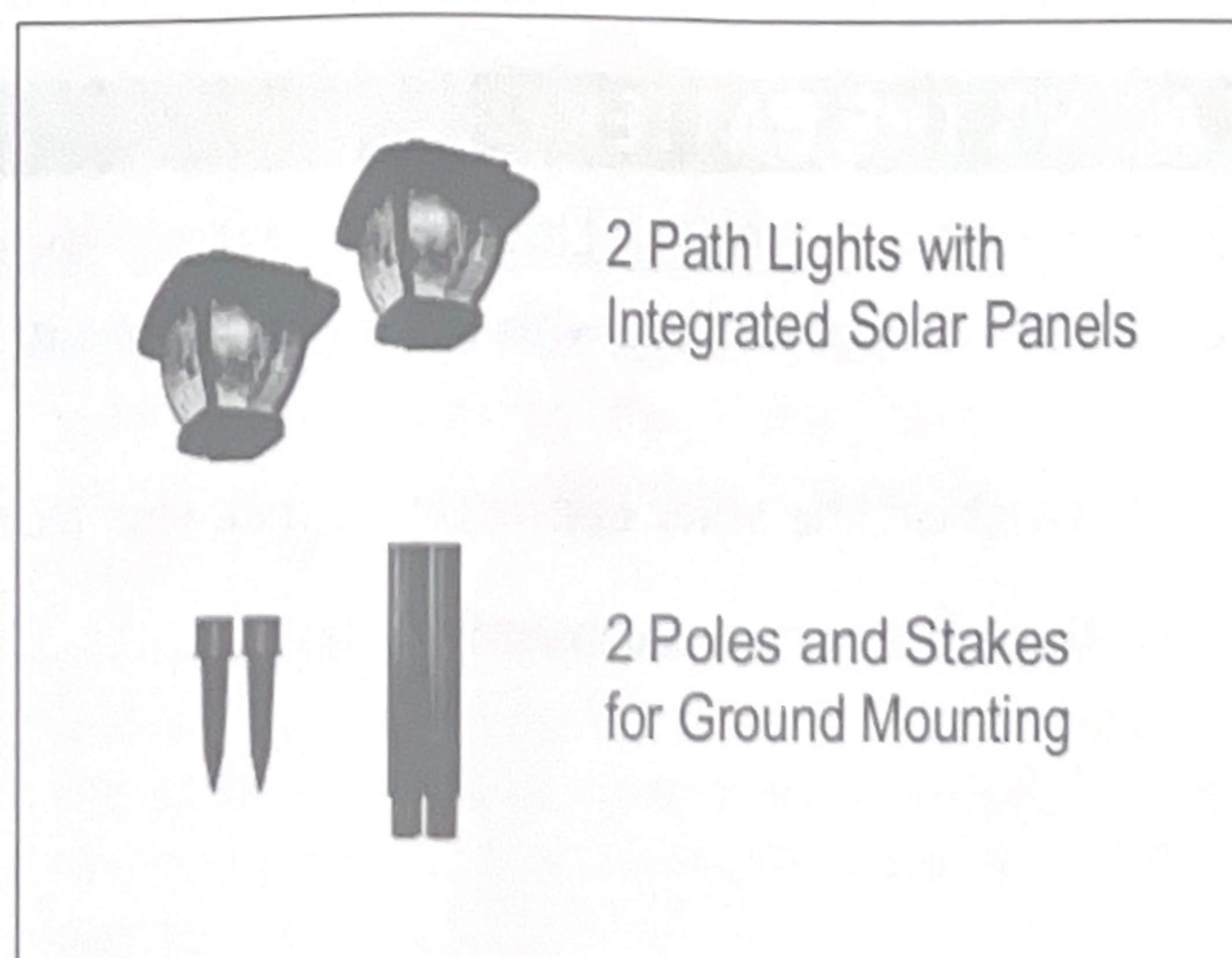
IMPORTANT: READ ALL INSTRUCTIONS CAREFULLY BEFORE USE

ABOUT YOUR SOLAR POWERED WAVE GLASS PATH LIGHTS

These amazingly bright Solar Path Lights are made from beautiful wave glass to provide years of use. The 3 LED lights turn on automatically at night. Now you can light up your paths, walkways, garden areas and anywhere outside the house. The built-in solar panel recharges the 2 rechargeable battery every day and they provide the power to light up your path light at night.

Your Solar Path Lights can stay lit for up to 8 hours when the battery is fully charged by 8 hours of sunlight. The included sealed rechargeable 3.2V 300 mAh AA Lithium-Ion battery should last for at least 2 years before they need to be replaced.

INCLUDED PARTS:



CHOOSING A LOCATION

Your MAXSA Solar Powered Wave Glass Path Lights come complete with built-in solar panels and rechargeable battery. For optimum sun exposure and longer light output, place the Solar Path Lights where they receive 6-8 hours of direct sunlight per day. Placing the lights in a shaded location keeps the battery from charging fully and reduces the number of hours the lights operate each evening.

Each Solar Powered Path Light is equipped with a light-sensitive trigger to automatically turn the light on at dusk. For best performance, ensure that the Path Light is not placed near nighttime light sources such as porch lighting and street lighting. To initially activate the light, pull the battery tab from battery compartment. Your light will automatically activate when it gets dark enough.

HOW TO INSTALL

1. Hold the glass with one hand and twist the top counterclockwise and lift off.
2. Pull the tab so the battery receives power.
3. Put stake into unit and place into the ground.
4. Replace Solar Cap.
5. Mount light to stake

OPERATING YOUR SOLAR PATH LIGHTS

The Path Lights turn on automatically when it becomes dark.

If you want to test the light, you can cover the solar panel with your hand or paper and see if the light turns on.

Please call or email us with any questions: 703-495-0661 or info@maxsainnovations.com

REPLACING THE BATTERY

The included 3.2V 300 mAh AA Lithium-Ion battery should last for at least 2 years. Only replace the battery with similar style AA Lithium-ion rechargeable battery.

1. Carefully twist off the solar cap counterclockwise from the base.
2. Remove the battery compartment covers.

Lights come complete
battery. For optimum sun
r Path Lights where they
g the lights in a shaded
reduces the number of

ght-sensitive trigger to
nance, ensure that the
as porch lighting and
tery tab from battery
t gets dark enough.

ise and lift off.

3. Carefully remove the battery.
4. Replace the battery with a new 3.2V 300 mAh AA Lithium-Ion rechargeable battery.
5. Replace the battery compartment cover.
6. Replace the solar cap onto its base.

Caution: Dispose of Lithium-ion batteries properly. Never dispose them in a fire.

MAINTENANCE

The LED lights in your Solar Path Lights will last up to 30,000 hours and should never need replacement.

Keep your Solar Path Lights looking new by wiping them occasionally with a dry cloth or with warm soapy water. Dirty solar panels prevent the battery from charging well, shorten the life of the battery, and may cause the lights to malfunction.

TROUBLESHOOTING

Light will not switch on.	• Ensure that the battery has been fully charged in direct sunlight for a full sunny day. Artificial light will not charge the battery. Your light must charge in sunlight. • Check to see that the solar panel receives 6-8 hours of sunlight per day to allow the battery to charge fully. • Check to see that the Solar Path light is not near nighttime light sources such as streetlights or porch lights. • Check and make sure the battery is in the correct polarity and fits snugly. • Check the outside temperature. The light may not work well when temperatures are well below freezing. It will work when temperatures warm up.
Light turns on during the daytime	The photosensor may be covered or in shadow. Be sure nothing covers the Solar Path Light so the photosensor can determine the proper time to turn the light on.
Light is not as bright as normal	Battery charge may be low. Check to make sure the solar panel is not covered and that the light is receiving 8 hours of sunlight. Give it a full sunny day to recharge.

90 DAY LIMITED WARRANTY

90 Days LIMITED WARRANTY: MAXSA Innovations, LLC warrants to the original consumer/purchaser that this product shall be free of defects in material and workmanship under normal use and circumstances for a period of 90 days from the date of original purchase for use. When the original consumer/purchaser returns the product pre-paid (consumer pays return shipping) to MAXSA Innovations, LLC, 8412 Cathedral Forest Dr; Fairfax Station, VA 22039; USA within the warranty period, and if the product is defective, MAXSA Innovations, LLC will at its option repair or replace such. This warranty shall constitute the sole liability of MAXSA Innovations, LLC concerning the product. MAXSA Innovations, LLC expressly disclaims all other warranties INCLUDING, WITHOUT LIMITATION, THE WARRANTIES OF MERCHANT ABILITY AND FITNESS FOR A PARTICULAR PURPOSE. NO PERSON, FIRM, OR CORPORATION IS AUTHORIZED TO ASSUME FOR MAXSA Innovations, LLC ANY OTHER LIABILITY IN CONNECTION WITH THE SALE AND USE OF THE PRODUCT. MAXSA Innovations, LLC and agents and distributors will bear no liability whatsoever for incidental or consequential damages or charges of any kind. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above disclaimer regarding incidental or consequential damages may not apply to you. This warranty is void if the product has been damaged or tampered with or if the product or any such parts have been opened. In all cases of damage during shipment, a claim must be filed with the shipping carrier and not with MAXSA Innovations, LLC. This warranty gives you specific legal rights; you may also have other rights which vary from state to state.

SPECIFICATIONS

Model: 43481, 43981, 43881

Lumens: 30 lumens

Run Time: 8 hours with 8 hours of sunlight

Light LEDs: 3 Warm White

Included Batteries: 1 piece - 300 mAh 3.2V AA Lithium-Ion

MADE IN CHINA

PLEASE SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.

MAXSA®

MAXSA Innovations, LLC
8412 Cathedral Forest Drive
Fairfax Station, VA 22039
Tel: 703-495-0661

www.maxsainnovations.com
info@maxsainnovations.com