

Solar Powered Ground Light

Pack of
2



SKU: **T723-2** | EAN: **5060774557112** | Model No: **TS-G7002**



Shall not be disposed of as unsorted municipal waste

Features

1. Super bright: High-efficiency solar panels, which are automatically and quickly charged during the day, and glow when night falls. 16 LED super bright chips can provide about 8-10 hours light up.
2. IP65 waterproof rating: enough to cope with heavy rain. Using an aluminum shell, foreign matter and dust will not enter the solar ground light.
3. Easy to install: use screws to fix it on the ground, or use double-sided tape to stick it on a flat surface.
4. Pressure resistance: The solar coating can withstand a maximum pressure of 2 tons. Even if a car or truck is riding on it, it will not be damaged. Under good lighting conditions, accidents can be prevented.
5. Widely used: White solar dock lights can be used on roads, decks, docks, driveways, gardens, sidewalks, backyards, etc.

**Please note: When using it for the first time, please click the switch, and then place the solar product under direct sunlight for 6-8 hours to charge the solar product. The solar deck light has only on/off mode, no dimming mode.

Specification:

Name	Solar Powered Ground Light
Model No.:	TS-G7002
SKU Code	T723-2
Housing color	Grey
Material	Aluminum & PC
LED Chip	SMD2835x16PCS
Solar panel	2V/0.3W
Battery	1.2V AA Ni-Mh 800mah
Charge time	8hours
Work time	6-8 hours
IP Grade	IP65
Bearing Weight	2000 Kgs
Switch type	2 lighting mode: 6000K + Blue

Package Includes:

- 2 x Solar Ground Light
- 4 x Screws with expansion-hinge
- 1 x Product Manual

Installation Instructions:

1. Please switch on the button located on back of the housing to start the device
2. Choose the best place for the product installation where there is an access of unobstructed sunlight for charging
3. Mark the places for the screws and drill 2 holes on the ground where the device will be installed.
4. Install the device, insert the stopple and screw for a tight installation.



select the best place for installation

Ground installation:



Step installation:



Note for Installations:

1. The installation of the solar panel must be done in such a way that there are no obstructions with tree, pillars, shades, etc.
2. The device has built-in light sensor. Select an outdoor location for installation which is away from other light source such as streetlights, floodlights, etc. It might cause the product not to light up in the dark.

Product Operation:

1. Move the button to left or right to select the colours (6000K - White or Blue)
2. Move the button to the center for power off
3. The product will auto charge during the day and will light up in the night with help of its built-in light sensor. The product will not light up in the day when there is enough light in the surrounding.

Before you get started:

1. Please charge the batteries of the product by keeping it under sunshine for 8 hours.
2. The shorter the time of charge through sunlight, the shorter will be its working time. The working time also depends on surroundings, latitude, seasons etc.
3. The working time and brightness will differ when the batteries of the product will be at different levels.
4. Please clean the solar panel or change the position of the product where there is unobstructed sunlight for maximum time in the day if the product is not charging well.
5. If the sunlight is minimum, then the product will still charge but the charging time will be longer.



Please Note:

1. Rainy weather will affect the charging of the lamp, and the working time will be reduced.
2. Don't install the lamp in a place that is easily immersed in water.
3. Don't install the lamp in eaves, tree bottoms and other environments where there is no direct sunlight.
4. The lamp has a built-in battery. Please dispose of as per WEE laws.

Maintenance, Trouble Shooting & Battery Replacement:

1. Keep the solar panel clean. Periodically clean the surface of Solar Panel
2. When the lamp is not working or the working time is short, please place the lamp in a location where the sun is shining directly to charge for 2 days. Don't turn on the lamp during this process
3. After 1 year, if product does not light up then it means that the batteries have worn out. Replace the rechargeable batteries. (Battery AA 1.2V 1200mAh, Ni-MH battery or the same equivalent type as recommended must be used.)
4. Exercise caution when replacing batteries. Open the battery cover to replace the old battery with a new one. Battery must be recycled or disposed of properly, don't dispose batteries in fire or trash. Contact your town or city's recycling center to find out how to properly dispose batteries.





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Stuck? Confused?

Contact our Technical Support team on:

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Lines are open Mon - Fri (8am to 4pm)