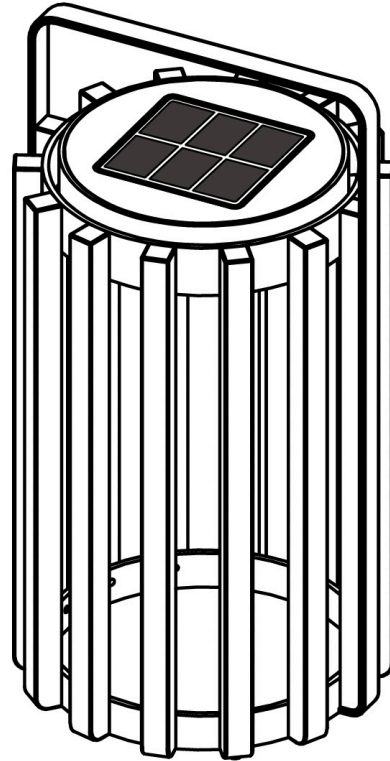


TAHITI LANTERN LED-M/S ASSEMBLY INSTRUCTIONS

GYM-THT-253-H458-TKA

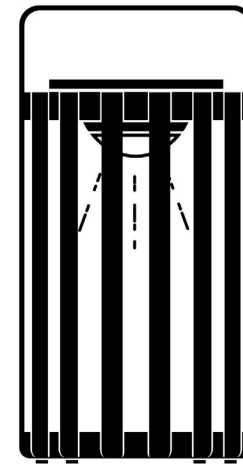


TAHITI LANTERN LED-M/S ASSEMBLY INSTRUCTIONS

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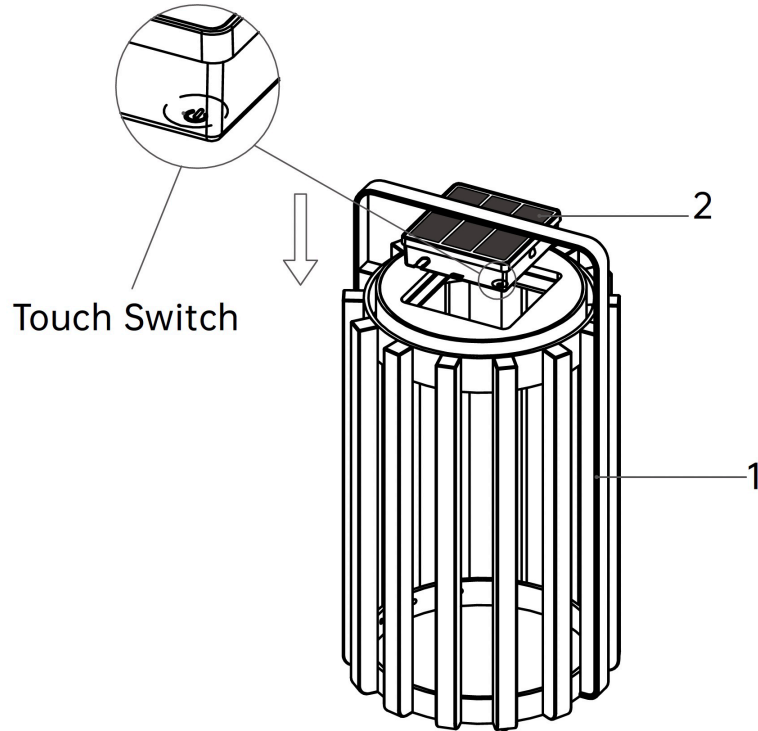
Thanks for selecting the Tahiti lantern (LED version) from Gymkhana!

Inspired by the classic design of ancient cylindrical lanterns, this lantern perfectly merges traditional elegance with modern craftsmanship. It is more than just a light source; it is a decorative piece that can transform your outdoor area into a haven of beauty and relaxation. Made of minimalist aluminium and sophisticated teak wood, it brings warmth and a touch of nature to the lantern. The LED light is beautifully diffused through the gaps between the teak slats, offering a soft and ambient glow that is gentle, relaxing and inviting.

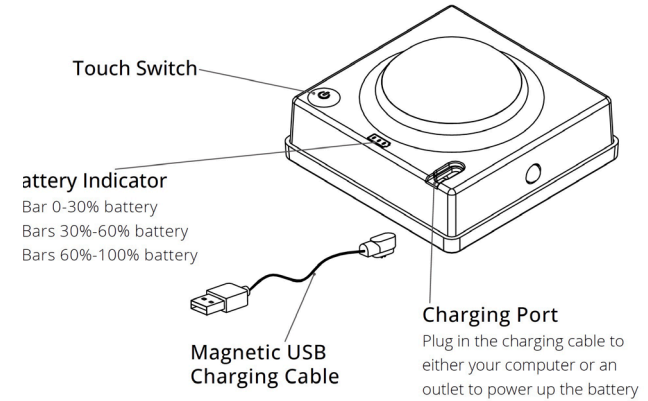


Dia. 240 x H458 mm

TAHITI LANTERN LED-M/S ASSEMBLY INSTRUCTIONS



No.	Name	Qty
1	Frame	1
2	LED Solar Light	1



Instructions

Overview: This solar light is designed to be charged by solar radiation. In cases where sunlight is not strong enough or the battery has been depleted for other reasons, the light can also be charged using a magnetic charging cable. It features an automatic on/off function based on ambient brightness and offers five different states: off, first-level brightness, second-level brightness, third-level brightness, and always on. These states can be easily controlled using a touch switch, with each touch advancing to the next state in the cycle.

Intelligent Mode: In this mode, the light will automatically turn on when the surrounding environment becomes dark, and will turn off when the ambient brightness exceeds a pre-set value. By touching the switch once, twice, or three times while the light is off, the brightness levels of the light can be adjusted to 33%, 67%, or 100% respectively.

Always-on Mode: This mode ensures that the light remains on regardless of ambient lighting intensity. To switch to always-on mode from the third level of brightness in intelligent mode, simply touch the switch once and the light will flash three times, indicating the change. The light will then be set to the second level of brightness (67%).

Closure: To turn off the light when it is in always-on mode, simply touch the switch once.

Three Settings

Intelligent Mode: 50lm | 100lm | 150lm
Always-on Mode: 100lm

TAHITI LANTERN LED-M/S ASSEMBLY INSTRUCTIONS

Electrical Data of Light Source

USB Charging:

Magnetic USB Charging Cable

USB Charging Size:

105 x 105 x 53 mm

Warranty:

2 Years (Daily Lighting Hours < 5h)

Lumens:

150lm | 3.7V | 2600mAh

Working Temperature:

-5°C~+60°C

Battery:

Lithium Battery

Use Time

Burning house after 5 hours of charging by direct sunlight

Setting 1: Light Intensity 50lm | 10h

Setting 2: Light Intensity 100lm | 8h

Setting 3: Light Intensity 150lm | 5h

Fully charged by the USB charger

Setting 1: Light Intensity 50lm | 20h

Setting 2: Light Intensity 100lm | 11h

Setting 3: Light Intensity 150lm | 8h



Outdoor Use



Warranty



Auto On-Off



Sustainable



Weatherproof



LED Lighting



Solar Powered



Lithium Battery



USB

TAHITI LANTERN LED-M/S ASSEMBLY INSTRUCTIONS

Attention

- Children under the age of 12 are prohibited from using this product.
- Please refrain from disassembling the product or its accessories, replacing components, or inserting foreign objects into the product. Only authorized dealers are permitted to open the product.
- If any non-removable part of the product needs replacement for any reason, please contact your dealer.
- Ensure the product is placed in a secure environment and avoid exposing it to water or other liquids.
- In the event of the product being dropped, damaged, overheated, or submerged in liquid, discontinue use immediately and contact your dealer.
- Keep the top of the solar panel clean and free of obstructions to prevent damage or interference with solar charging.
- Proper disposal of the product must adhere to local standards and regulations.

Built-in Battery Maintenance

- To ensure optimal performance of your new battery, it is recommended to complete 2-3 cycles of full charge and discharge. This will allow the battery to reach its full potential.
- While the battery is designed to be charged and discharged up to 500 times, it will eventually reach the end of its lifespan.
- It is important to note that a fully charged battery will naturally lose its charge over time if left unused.
- To prolong the battery's capacity and lifespan, avoid exposing the product to extreme temperatures. Operating the product in excessively hot or cold environments can negatively impact the battery. If the operating temperature of the product is exceeded, it may result in the product malfunctioning.

Battery Warning!

- CAUTION- The batteries utilized in this product have the potential to cause fire or chemical burns if mishandled. In the event of damage, the battery could potentially explode.
- It is crucial that you do not attempt to open the product or replace the battery, as it is integrated and not meant to be changed. The use of alternative batteries could result in a fire or explosion risk and will also nullify the warranty.
- To charge the battery, only utilize the designated charging cable for this specific product.
- When disposing of lithium batteries, please adhere to local regulations and consider recycling them whenever possible. Avoid disposing of them in household waste or exposing them to fire, as this could lead to an explosion.

Maintenance

- Unplug the charging plug before cleaning.
- When cleaning the product, use a dry or slightly damp cloth. Please note that the charging cable should only be wiped dry.

WARRANTY TERMS

Please carefully review this Limited Warranty Statement to fully understand your rights and responsibilities. By utilizing a Tahiti product or its accessories, you are agreeing to abide by the terms of this limited warranty.

Warranty Period

1. The warranty period for this product and its accessories is 2 years, provided that the product is used for less than 5 hours of lighting time per day.
2. If any accessories require repair within the warranty period, the corresponding warranty period will be calculated from the date of purchase of the entire machine. The warranty period for the entire machine will remain unchanged. Please ensure to keep all relevant documentation to ensure a smooth warranty process. Thank you for choosing our product.

Exclusions from After-Sales Service Warranty Coverage

1. Products that have exceeded the warranty period.
2. Non-original products not manufactured by our company, such as light sources equipped with electronic components from other companies.
3. Damage resulting from improper use, maintenance, or storage that deviates from the product instructions.
4. Usage in direct sunlight, exposure to liquids, high humidity or temperatures, harsh environments, rapid environmental changes, corrosion, or oxidation.
5. Unforeseeable events, such as floods, fires, earthquakes, lightning strikes, etc.
6. Damage caused by unauthorized disassembly, modification, or repair of products.
7. Products that have not been charged for a period of 6 months. Failure to charge the product's battery for 6 months may result in improper functioning or diminished long-term performance.
8. Normal wear and tear on the product or accessories.

Recycling

- Please refrain from disposing of this lamp or charger in regular waste bins. Instead, kindly reach out to the designated department in your community for guidance on proper disposal methods.
- Electrical products contain substances that can be detrimental to both human health and the environment. Therefore, it is imperative that they are disposed of through appropriate recycling channels. Thank you for your cooperation in ensuring the responsible disposal of these items.