

## WARRANTY

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### 1-Year Limited Manufacturer's Warranty

Your SafetyVital product is backed by a one-year limited manufacturer's warranty. For a period of one year following date of purchase, SafetyVital will repair or replace your device should it fail due to a manufacturer's defect (subject to certain limitations such as, but not limited to, use of the device as directed or performing the intended function during which the product may become damaged).

This one-year limited warranty does not cover any damage that results from unauthorized or improper use, service, or repair. Further, it does not cover damage caused by accident, intended function and use as directed, negligence, or normal wear and tear. Should you discover your SafetyVital product is not functioning properly, please send your device to our repair center for evaluation, at the address listed below. If your product cannot be repaired or serviced, we reserve the right to exchange it for a similar or newer model.

Please note that a flat processing fee of \$35.00 will be charged to cover the service evaluation and return shipping of your device. All limited warranty claims must be accompanied by a copy of your proof of purchase from an authorized retailer. Please send your device, proof of purchase, and a check or money order in the amount of \$35.00 made out to SafetyVital to:

**Address:**  
SafetyVital  
3069 Taft Street  
Hollywood, FL 33021

**Contact:**  
warranty@safetyvital.com

By purchasing this product and/or utilizing this limited warranty, you expressly waive the right to be a member of or the lead plaintiff in any class action or any group civil action against the manufacturer and agree that any dispute involving SafetyVital shall be resolved in Broward County, Florida as the exclusive jurisdiction in any court case and/or proceeding.



SafetyVital

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## SOLAR-POWERED LED DISK LIGHTS

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### USER MANUAL



Prior to use, read this manual carefully and follow all safety precautions to prevent personal injury. Retain this manual for further reference.

## WARNING

**⚠ Danger of Suffocation! Keep children and animals away from the packaging material.**

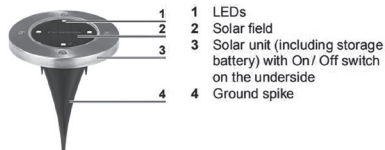
## CAUTION

- The solar lights are NOT a toy. Do not leave children and animals unsupervised with the lights.
- Danger of Burns from Battery Acid. If a battery leaks, avoid physical contact with the battery acid. Wear protective gloves if necessary. If you touch battery acid, rinse the affected area with abundant fresh water immediately and contact a doctor as soon as possible.
- The solar lights are designed to decorate outdoor areas. The storage batteries charge during the daytime via the solar cell fields. The accumulated energy allows the LEDs to illuminate at night.
- The lights are designed for personal domestic use only and are not intended for commercial applications.
- The lights should only be used as described in these instructions. Any other use is deemed to be improper.
- Protect the lights from open flames and impact.
- Never immerse the lights in water or other liquids. They are only resistant to splashing.
- During extreme weather conditions (e.g. storm, hail) or if the lights will not be used for a long time, switch them off and store in a dry place.
- Do not disassemble the lights (except for removing the storage battery prior to disposal of the solar unit)! Have any repairs done only by a specialist workshop or the customer service department. The LEDs cannot be replaced.
- Storage batteries may not be disassembled, disposed of in fire, immersed in liquids or short circuited.
- Keep the solar fields clean so that the greatest possible absorption of light is ensured. Wipe down the solar fields (and if necessary, also the remaining components of the article) with a damp cloth. Do NOT use any corrosive or abrasive cleaning agents to clean as they could damage the surfaces.

## PRODUCT SPECIFICATIONS

Lumens: 10  
Material for Disk: Stainless Steel  
Material for Spikes: Plastic  
Lifespan: 50,000-100,000 Hours  
Water Resistant: IP65  
Rust Proof

## PRODUCT OVERVIEW



## TURNING ON / OFF

1. Slide the On / Off switch to the ON position to activate the solar units. The batteries can now charge in daylight. When dark, the LEDs automatically switch on. When product gets direct sunlight, the LEDs switch off and the batteries are charged up via the solar fields.
2. When the solar lights are not being used switch them off by sliding the On / Off switches to the OFF position.

**PLEASE NOTE:** Battery power can be severely impacted by extremely low temperatures.

## SET-UP

- The solar lamps should not be placed near to other light sources such as streetlamps or other lamps, so that the LEDs can be switched on automatically. If the product is placed where it gets direct light the LEDs will automatically switch off.
- Position the solar lights so that the solar fields are able to absorb direct sunlight preferably throughout the whole day.

### Mount the ground spikes as follows:

1. Insert the ground spikes into each other:  
Slide one piece with a long slot (**A**) and a piece with a short slot (**B**) into each other.
2. Mount the ground spike on the underside of the solar unit.
3. Push the ground spikes into the ground.  
Charging time: approx. 6 to 8 hours (in sunlight)  
Lighting time: up to 8 hours (with a fully charged storage battery)

