

Solar Flame Light Instruction Manual

PRODUCT SPECIFICATIONS:

Name: Solar flame light

Model No: YH0812

Solar panel: Polycrystalline 2V 0.72W

Battery: NI-MH AA 1.2V 1500MAH

Working time: 8-10 hours after fully charged

Product size: 90*90*135.5mm

Color: gray & black

Charing time: 4-6 hours

Function: place this product in direct sunlight for 4-6 hours, it can light up for 8-10 hours.

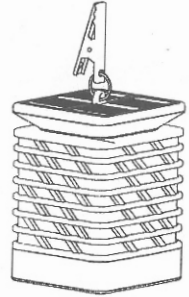
Automatically ON & OFF. The flicking lighting resembles the flame.

Light source: 75pcs LED.

Waterproof: IP55

Material: ABS/ GPPS

Applied for: Garden lighting, decoration, porch, table, trees etc.

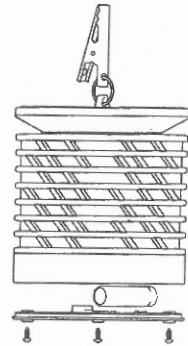
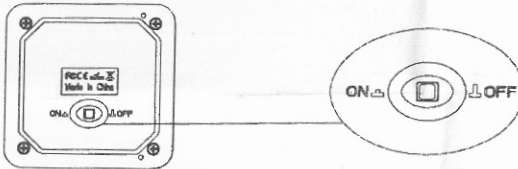


HOW TO USE THIS PRODUCT:

1: This product has a ON/OFF switch

(1) Press the switch once, the light turn ON(this light has a light sensor, it could only be turned on in dark environment)

(2) Press the switch again, the light turn OFF.



2. How to replace the included battery:

The battery will degrade over time, to maintain the best performance, please replace the battery after about 1.5 years. Remove the 4 screws on the bottom cover, exchange the NI-MH AA 1.2V 1500MAH battery.

BEAWARE: This product can only be charged after turn on the switch to ON position!

MAINTENANCE AND ATTENTION

1. Before use the solar light for the first time, leave the light under direct sunlight for about 6-8 hours. The light will achieve optimum light output after the enormous exposure to the sunlight.
2. Please keep the surface of the solar panel clean, to make sure the product works at it's best performance.
3. It is important to install the light in a location that receive full sunlight each day, away from the shade caused by trees, buildings etc. Shady locations will not allow the battery to be fully charged and will reduce the hours of night time light.
4. This solar light include a built-in photo sensor, which detects the level of surrounding natural light and controls when the light will automatically switch on and off. The solar light should be placed at least 1 meters apart from one another and away from other night time lights sources as this might keep the solar lights from automatically turning on at dusk.
5. The performance of the solar light is dependent on the geographical location, weather conditions and seasonal sunlight availability. On cloudy days and during winter, the solar light will not receive as much direct sunlight, resulting in reduced brightness and reduced operating time.