

WARNING & NOTICE

1. Do not look directly at the LED light, or it may damage your eyes.
2. Do not attempt to disassemble or remodel the product. Any changes can be dangerous and will void the warranty.
3. Please keep away from any flammable items, or explosion, property damages, or casual injuries may occur.
4. Please keep the solar panel clean to make sure the product can be properly charged. Frequently clean the solar panel as needed. Avoid scratching on the panel or it may lower charging efficiency.

PRODUCT SPECIFICATIONS

Material	ABS	Solar Panel	5.5*5.5 inches/ 1.5 W
Battery	Li-ion battery 18650 1800 mAh	Waterproof Performance	IP65
Size	5.9 x 5.9 x 11.4 inches	Accessories	1* Solar Portable Lantern 1* User manual 1* USB Cable

This product has a 1-year limited warranty. For further information please visit our website at www.techkogroup.com

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Solar Portable Lantern USER MANUAL



Model: STL-2511

▲ Please carefully read this manual before using the product.

▲ Keep the manual with you for reference as needed.

FULLY CHARGE BEFORE USE

Solar charging time may vary depending on weather conditions, temperature and seasons.

SWITCHES & FUNCTIONS

▲ The switch is on the front of the solar light.

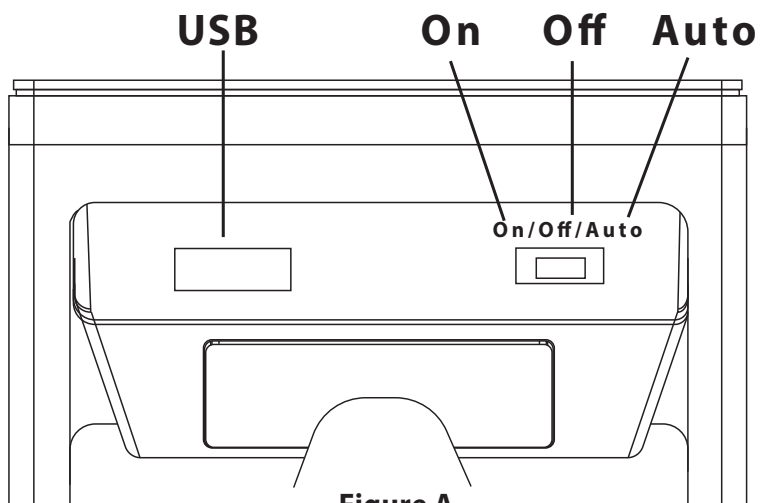
(Please see Figure A for reference)

Light: On/Off/Auto

On: In this mode the light will remain on all the time.

Off: In this mode the light will remain off.

Auto: In this mode the light will automatically come on at night, then turn off when the solar panel detects enough light to turn off.



SOLAR CHARGING

▲ Charge the unit in the place where the solar panel can be continually exposed to the sun.

▲ Avoid placing the unit where shade from buildings or objects which would block the solar panel while charging.

▲ The solar panel is equipped with a daylight sensor, so the product will automatically charge in daytime and light up at dusk or when the surroundings turn dark.

▲ The product can be charged in all operating modes.

USB CHARGING

▲ The USB Charging Port is on the side of the solar lantern. (Please see Figure B for reference)

Connect the USB cable to a power supply for charging.

When charging using the USB cable:

Red Light = Charging

Green Light = Fully charged

