



## Outdoor Solar Lights With USB Charger 100W Black White Portable Solar Flood Light With Bluetooth

### Our Product Introduction

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#### Basic Information

- Place of Origin: China
- Certification: CE ROHS IES
- Packaging Details: Foam+Carton
- Delivery Time: 5-8 Days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 3000pcs per month

#### USB CHARGING

USB CABLE CAN BE USED FOR CHARGING YOU  
CAN ALSO REVERSE CHARGE YOUR PHONE

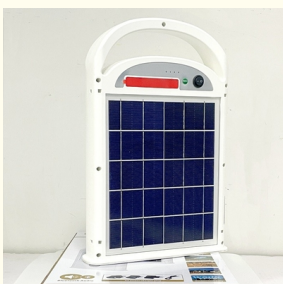


#### Product Specification

- Power: 100 Watt
- Material: Plastic+SMD LED Chips
- Beam Angel: 120°
- Charger: Input Voltage AC110-240 DC5V-2A
- Work Time: 4-6 Hours
- Charging Time: 6-8 Hours
- Battery Capacity: 3.2V12Ah
- Function: Dual USB Charging, Bluetooth
- Chips: SMD LED Chips
- Lamp Color: White Or Black
- Highlight: **100W Outdoor Solar Lights, Bluetooth Portable Solar Flood Light, SMD LED Chips Solar Flood Lights**



#### More Images



## Product Description

### Products Description:

Introducing our Solar-Powered Illuminators with USB Charging, a versatile and environmentally conscious solution to meet all your lighting and device power requirements. Equipped with a USB charging cord, this device boasts a high-capacity battery, effortlessly replenishing an array of electronic devices including smartphones, portable music players, handheld video players, digital cameras, and more. The integration of radiant LED chips in a brilliant white hue guarantees efficient and enduring brightness with minimal energy consumption, accompanied by a steadfast constant current IC driver for unparalleled reliability. This product adapts seamlessly to a wide spectrum of scenarios, both indoors and outdoors, ranging from power outages to camping adventures, as well as providing illumination for homes and areas lacking access to traditional electricity sources. Moreover, it boasts an inbuilt radio function, augmenting its already remarkable capabilities. Furthermore, the 220V charging cord, adhering to the European standard, facilitates both alternative current and direct current charging, ensuring utmost convenience during recharging endeavors.

### Features:

1. Reserve Power Backup: Acts as a dependable reserve power supply, the Solar Lights With USB Charger guarantees uninterrupted lighting and charging capabilities, particularly in the event of power outages or in regions lacking electricity.
2. USB/TF Audio Player: Incorporated with a USB/TF music player, enabling users to relish their preferred music and audio files while on the move, improving the overall user experience.
3. FM Radio Function: Furnished with an FM radio feature, delivering entertainment and access to news and broadcasts, making it a versatile solution for diverse requirements.
4. USB Mobile Phone Charging Without Power: Provides the convenience of directly charging mobile phones via the USB port even in the absence of the primary power source, ensuring continual connectivity.
5. Bluetooth Audio System: Solar Lights With USB Charger showcases a built-in Bluetooth audio system, allowing seamless wireless connection to smartphones and other Bluetooth-enabled devices for an enriched audio experience.

### Technical Parameters

Color	Black, white
Material	Plastic+SMD LED Chips
Luminous Efficiency	120LM/W
Power Supply	Charging by AC or solar panel
Function	Dual USB charging, Bluetooth
Battery capacity	3.2V 12Ah
Charging time	6-8 hours
Work time	4-6 hours
Chips	SMD LED Chips



### Applications:

1. Outdoor Excursions: Suited for wilderness excursions, backpacking, and exploring the great outdoors, delivering trustworthy illumination and the capacity to power electronic devices using solar energy.
2. Crisis Scenarios: Vital for blackouts, natural calamities, and urgent situations, furnishing reliable illumination and mobile phone charging when conventional power sources are inaccessible.
3. Remote Living: Ideal for dwellings off the grid, cottages, and secluded regions lacking access to electricity, ensuring steady illumination and the ability to charge essential electronic devices.
4. Leisurely Use: Perfect for twilight barbecues, backyard soirées, and open-air gatherings, offering atmospheric lighting and music via the built-in USB/TF music player and Bluetooth sound system.


5. Daily Illumination: Appropriate for everyday lighting in areas with unreliable power supply or as a substitute for conventional lighting solutions, providing sustainable and eco-friendly lighting.







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