

 SAFETY INSTRUCTIONS



NP portable power station contain Lithium batteries and high voltage parts. Please read this safety instructions carefully before recharging or operating

- ❗ DO NOT put NP unit near the water, expose it in the rain or any liquid. Short-circuits, electric shocks or fire may happen if liquid comes in contact with the internal parts.
- ❗ DO NOT use NP unit near the heat source. It may explode when the battery is too close to heat source.
- ❗ DO NOT disassemble the NP unit by yourself. Internal parts contain high voltage, which can cause shocks even if the product is turned off.
- ❗ DO NOT drop or strike the product to avoid the internal parts being damaged.
- ❗ If you notice abnormal odor, heat, deformation or any other abnormal condition, stop using the unit.

 COMMONPROBLEM-NP

- ❓ What battery dose the unit use?
It uses NCM battery.
- ❓ What devices can this output power?
NP unit is suitable for most major brands of mobile phones such as Samsung, Apple, Huawei, Motorola, OnePlus, GEMRY, etc.
- ❓ Can I charge the unit via the solar panels while still using it to run a device?
Yes. When you charge the portable power station through the solar panel, it supports DC, USB outputs through charging.
- ❓ Will this unit play music ?
Yes. You can play music via Bluetooth connection to your phone or listen to music channels by searching for radio channels.

 PACKING LIST



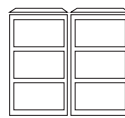
Product*1



charger*1
*Basic Model Only



Charging line*1
*Upgrade Model Only



Solar Panel*2



Lamp*3



User Manual*1

 FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

NP Series
DC Portable Power Station
User Manual



Camping Power



POWER
ON THE
GO
And More



Office Power

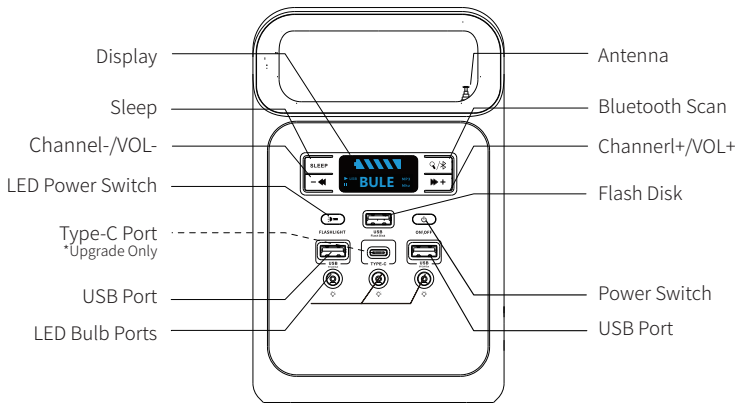


Household Power

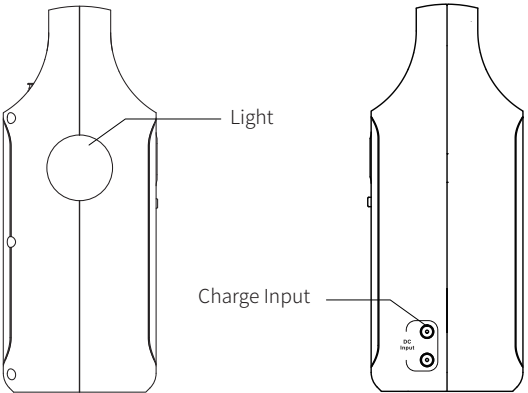


NP Basic/UPgrade Model

Function Description



Front



Side



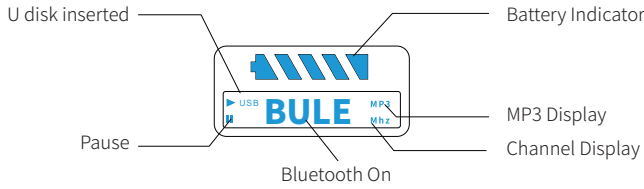
SPECIFICATIONS

SPECIFICATIONS	NP BASIC MODEL	NP UPGRADE MODEL
Output		
USB-A*2	5V2A	5V2A
TYPE-C	NO	5-12V,MAX.18W
DC-OUT*3	3.7V 1A	3.7V 1A
LED*3	3.7V/1W	3.7V/1W
Input		
DC-IN *2	5V2A	5V2A
TYPE-C	NO	MAX.5A
Battery		
Battery type	NCM	NCM
Capacity	3.7V/8000mAh	3.7V/16000mAh
Cycle life	>800 cycles to 80% capacity	>800 cycles to 80% capacity
General		
Dimension	162*162*70MM	162*162*70MM
Weight	0.7KG	1KG
Charge Temp	0~45°C/32~113°F	0~45°C/32~113°F
Discharge Temp	0~45°C/32~113°F	0~45°C/32~113°F
Protection		
Over Voltage Protection	≥6.8V	≥6.8V
Under Voltage Protection	≤4.5V	≤4.5V
Short Circuit Protection	YES	YES
OVER Temperature Control	80°C	80°C
Surge Protection	YES	YES
Charging Indicator		
>4.15V	Green light	Green light
<4.1V	Red light	Red light

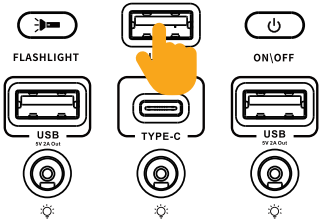


KNOW YOUR POWER NP UNIT

LED SCREEN



Key Description



USB:
MP3 only for reading USB flash disk
not for charging



SLEEP:
When using radio, bluetooth,
MP3,this button can control audio
pause and play



Q/Bluetooth:
When using the radio, long press to
automatically search channels,
short press to turn on the
Bluetooth function