

PPS-A SERIES

PORTABLE AC POWER SYSTEM



It realized the battery to be a portable DC and AC source. Lithium battery provides more than 500 cycle life to ensure the durability. Laptop, cellphone, camera can be charged at same time by the internal 200W DC to AC power inverter and 3 outlets of USB.

PPS-A Portable Battery System

DC Output

- 4 x DC outputs 9~12V / 10A / 15A Max
- 2 x USB 5V-2.1A
- 1 x USB 5~9V / 2A (QC 3.0/ Support QI Devices)
- 1 x USB C 5~9V / 2A (Type C)

AC Output

- Rated Power: 200W; Peak Power: 300W
- AC Voltage: 110VAC / 220VAC
- Output Frequency: 50/60Hz±5% Hz

Built-in Battery

- Capacity: 222Wh (3.7V 6000mAh)
- Battery Type: Lithium-ion Batteries
- Lifecycle: >500 times
- Solar Panel Charging (NOT Included): DC 13-23V/2.5A Max
- Bulb Type: 2 x 1W ultra bright LED flashlight / blink;
- Power Indicator: LED Display

DDS-N SERIES

PORTABLE SOLAR GENERATOR KIT



Rechargeable battery solar generator system with larger power capacity 8000mAh, storage solar generator power to battery and supply power to LED light and mobile phone. Perfect emergency power backup for home, travel, camping, drone charger, phone charger or lights. With Bluetooth connection, it works as a speaker of your mobile devices.

DDS-N Portable Solar Generator Kit

DC Output

- 3 x DC outputs 3.7V for external lights
- 1 x USB 5V-2.1A

Solar Charge

- 6W solar panel included
- 4-8 hours fully charged

AC Charge

- 220VAC AC charger included
- 4-6 hours fully charged

Built-in Battery

- Capacity: 29.6Wh (3.7V 8000mAh)
- Battery Type: Lithium-ion Batteries
- Lifecycle: >500 times

External

- Bulb Type: 3 x 1W LED blubs
- EM Radio & MP3: Flash drive & SD

DDS-Y SERIES

PORTABLE SOLAR GENERATOR KIT



Rechargeable battery solar generator system with larger power capacity 9000mAh, storage solar generator power to battery and supply power to LED light and mobile phone. Perfect emergency power backup for home, travel, camping, drone charger, phone charger or lights.

DDS-Y Portable Battery System

DC Output

- 4 x DC outputs 3.7V for external lights
- 2 x USB 5V-2.1A

Solar Charge

- 6W solar panel included
- 4-8 hours fully charged

AC Charge

- 220VAC AC charger included
- 4-6 hours fully charged

Built-in Battery

- Capacity: 333Wh (3.7V 6000mAh)
- Battery Type: Lithium-ion Batteries
- Lifecycle: >500 times

External

- Bulb Type: 3 x 1W LED blubs
- Power Indicator: LED display battery level
- EM Radio & MP3: Flash drive & SD