



### 300W Multifunction Outdoor Portable Energy Storage

“WoCor Poweray” is not only a manufacturer for China, is a new energy high-tech enterprise that continuously develops the market with "technology as the core and high-quality, high-quality products and services as the purpose". The modern explorer wants to use modern technology and stay connected even outdoors. This requires a lot of power. The WoCor Poweray CDK301 300W

Multifunction Outdoor Portable Energy Storage is the best companion and gear for outdoor activities, night markets. The CDK301 300W Multifunction Outdoor Portable Energy Storage is capable of powering 13 devices at once.

#### Product Description

The WoCor Poweray CDK301 300W Multifunction Outdoor Portable Energy Storage is the ideal power station for short camping trips and power outages because of its compact size and functionality. Also CDK301 300W Multifunction Outdoor Portable Energy Storage is the most popular and classic style on the market. With a 293Wh power capacity, CDK301 300W Multifunction Outdoor Portable Energy Storage can power small appliances and charge up to four smart devices at once.



Product information	
Model name	CDK301-300W
Charging Specifications	DC15V/4A
DC output	DC output 12-16V/10A
USB1/2 output	5V/4A
USB 2 output	QC3.0 fast charge 5V/2A, 9V/2A, 12V/1.5A
type-c output	PD100W fast charge input/output: 5V/2A, 9V/2A, 12V/3A 15V/3.5A, 20V/5A(MAX)
AC continuous output power	300W
AC peak output power	450W
Cycle life	300 times

### Product Feature And Application of the CDK301-300W

- \* Built-in high power density lithium- ion battery;
- \* Up to 20Ah/14.8V (equivalent to 80000mAh, 3.7V) 298Wh battery power;
- \* Support AC correction wave output;
- \* Up to 300W AC continuous output, peak 600W output;
- \* DC output, up to 12V/10A continuous output;
- \* The USB port supports QC18W fast charge output, suitable for smartphones, tablet computers, etc
- \* The TYPEC port supports PD27 output, charging for Nintendo game consoles and other devices.
- \* Built-in LED light board lighting.
- \* Protection includes: short circuit, overload, high temperature resistance, etc.