



# Wattfun 300 watt power station

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Portable and powerful - with a 300-Watt AC inverter, 204Wh capacity, 6 outlets, yet weighs only 7.9 lbs., this power station is your perfect partner for outdoor adventure, camping, RV trip or even home backup

Fast charging - with 270-Watt turbo charging, you can charge your AC2A from 0-80% takes only 40-minutes or 100% in 70-minutes

Power 6 devices at once - this solar generator offers a total of 7 versatile output options to accommodate all your charging needs, including 2 x AC outlets, 1 x PD ports, 2 x USB-A ports and 1 car lighter port for on-the-go power

4 convenient recharging ways - whether you prefer AC charging, solar charging, utilizing your car's charging capabilities, connecting to a generator or even using a generator, BLUETTI AC2A has got you covered

App remote control - using the BLUETTI app, you can monitor it's status, set the charging/discharging mode and achieve an OTA update on your phone

Comprehensive package - BLUETTI AC2A portable power station, AC charging cable, solar charging cable, user manual and friendly customer service

Everyone could do with a little more power, whether it's staying off the grid for a bit or trying to survive an unexpected power outage. Power banks for smartphones and even for laptops have become commonplace these days but those can't really handle large and essential appliances, not to mention charge phones, tablets, and laptops repeatedly. That's where this new breed of portable power stations come in, pretty much gigantic, multi-functional power banks, and WattFun's latest 298Wh package promises to be the only power source you'll need for trips and emergencies.

As with power banks, portable power stations also have to make a decision between portability and power. If you opt for a larger battery capacity, you will have to be prepared for a larger and heavier package. Go light too much and you will be skimping on the needed capacity to power devices multiple times over.

Although it focuses on portability, WattFun's design also puts an emphasis on compactness. Unlike other portable power stations, the box's handle neatly folds down when not in use, allowing it to be stashed in tight spaces or even have items placed on top of it. That said, since the handle does rely on a hinge, there is always a chance that the moving part will someday break due to wear and tear, unlike the unibody design of rival products.

The WattFun 298Wh Portable Power Station, model number WA-PS201, boasts of a large 96,000 mAh



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298Wh battery. The company boasts it can power almost any that needs under 320W, including mini-refrigerators that sip 60W at most. Of course, that still depends on what you're plugging in and what you're plugging it into and, to its credit, WattFun definitely has almost everything covered when it comes to the variety of ports.

You have your usual culprits, like two USB-A ports with support for Qualcomm QuickCharge 3.0 and one USB-C port capable of 60W Power Delivery. That might be enough for most devices but more power-hungry laptops like the 16-inch MacBook Pro will charge slowly. More disappointing, however, is that you can't charge the Power Station itself via USB-C. Ironically, you can charge it via the car charger if you need to.

Power Stations like these always offer AC outlets and the WattFun 29Wh actually has two of them, each putting out 110W of power. There are also two 12V DC outputs for good measure. All of these ports are on the front for easy and convenient reach and, as mentioned earlier, compactness.

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