Power station Allpowers R4000

Model: R4000

Manufacturer: ALLPOWERS

EAN: 6975274260198

Product Code: 1681320

R49,333

Allpowers R4000 Power Station

The ALLPOWERS R4000 is a power station with a capacity of 3,456 Wh and an output power of 4,000 W, designed to power both electronic devices and equipment with higher power requirements. It features 11 outputs, including 4 230 V AC outlets, 2 USB-C PD 100 W ports, 4 USB-A ports, and a car power outlet. The station can be charged from the mains, solar panels, and a 12/24 V car battery system; when using dual inputs, the charging power can reach 4,000 W. This makes the R4000 ideal as a power source at home, in a RV, on a campsite, and when working off the grid.

High Capacity for Extended Run Time

Its 3,456 Wh capacity allows it to power devices for many hours. The power station can supply power to a 350-W refrigerator or freezer for about 7.1 hours, a 75-W LCD TV for up to 33 hours, and a 480-W power tool for about 5.2 hours. For a 1,250 W hair dryer, the runtime is about 2 hours, while an electric scooter with a power draw of 250 W can be powered for about 9.9 hours. Actual runtime depends on power consumption and usage conditions.

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Power for More Demanding Devices

The 4,000 W output significantly expands the station’s range of applications. The ALLPOWERS R4000 can power not only phones, tablets, and computers, but also workshop equipment, kitchen appliances, and travel gear. For example, a 625 W microwave oven can operate for about 4 hours, making the power station useful even in situations where small power banks or compact power stations do not provide sufficient power.

11 outputs for simultaneously powering devices

The extensive set of ports allows you to connect multiple devices without constantly switching cables. Four 230 V AC outlets are designed to power standard mains-powered devices, while two USB-C Power Delivery ports with up to 100 W of power enable charging of compatible laptops, tablets, and other electronics. The setup is rounded out by four USB-A ports and a car charger port, which are useful, among other things, when using travel gear and car accessories.

Several ways to recharge

The R4000 can be charged from an AC outlet at up to 2,000 W, allowing it to recharge in about 2.5 hours. It supports the same maximum input power of 2,000 W when charging from compatible solar panels. When using two power sources simultaneously, the input power can increase to 4,000 W, reducing the charging time to about 1.5 hours. While traveling, you can also use a 12 V or 24 V car power outlet.

Useful at Home and Off-Grid

The ALLPOWERS R4000 can serve as a backup power source during power outages, but it’s equally well-suited for camping, in a RV, in a workshop, or during field work. The ability to charge via solar power increases independence from the traditional power grid, and the built-in handles and wheels make it easy to move the unit around.

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Model	R4000
Capacity	3456 Wh
Output Power	4000 W
Number of Outputs	11
AC Outlets	4 × 230 V
USB-C Power Delivery	2 × 100 W
USB-A	4 ports
Car charger port	1
Maximum AC charging power	2,000 W
Maximum solar charging power	2,000 W
Maximum power when charging from two sources	4,000 W
AC charging time	approximately 2.5 hours
Solar charging time	approximately 2.5 hours
Charging time using two sources	approximately 1.5 hours
Car charging	12 V / 24 V

GPSR Link: https://psr-assets.innpro.pl/energy/sg_energy_power_stations.pdf, PPWR: https://ppwr.innpro.pl/en/allpowers, Gross weight: 49540, Net weight: 49000, Box length: 76,00, Box width: 42,00, Box height: 56,00

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