

What is ampaura?

AmpAura's clean energy products are designed for individuals, households, and versatile applications, including home power backup, outdoor activities, and off-grid lifestyle, among others. power solution for business clients. Discover the philosophy and story of AmpAura.

How many ports does ampaura have?

Featuring a versatile design with 17 ports,it accommodates multiple devices and appliances simultaneously. AmpAura's clean energy products are designed for individuals,households,and versatile applications,including home power backup,outdoor activities,and off-grid lifestyle,among others.

How much power does ampaura Purea 3 have?

AmpAura Purea 3 equips a large 3.84 kWh battery capacity to energize anywhere,and its huge 3600WAC output provides convenient power supply for almost any appliance. Enlarge your electricity storage with up to 9 Smart Extra Batteries. Learn More Swiftly fulfilling your power requirements has never been easier. Learn More

Why should you choose ampaura?

AmpAura's products not only provide reliable backup powerbut also harness energy efficiently,creating economic value. With EV-grade fast charging capabilities,it quickly recharges,providing reliable power even in demanding situations. Featuring a versatile design with 17 ports,it accommodates multiple devices and appliances simultaneously.

All-in-One Charging Ports: AmpAura Purea 3 power station integrates 17 ports, including AC, USB-C, USB-A, wireless charging, and more, catering to 99% of your electrical consumption requirements. It fulfills the needs of all your appliances seamlessly ;

Power On. Turn on your AmpAura Purea 3 power station. 6. Open the App. Launch the AmpAura App on your mobile device. 7. Pairing via Bluetooth. Follow the on-screen instructions in the app to pair your mobile device with the power station: The app ...

Battery Backup Kit for Home Use: includes 2 units of Purea 3 power station and one with AmpAura Double Voltage Hub, kits will be packaged and shipped separately ; Whole House Generator : The Double Voltage Hub increases the AC output to 7200W. The backup battery provides powerful output, allowing you to run 99% of home appliances, including ...

Power Station with Solar Panel Kits: AmpAura Purea 3 Portable Power Station, 2 pack 400W Portable Solar Panel will be shipped separately Impressive 3.84 kWh Capacity: With a capacity of 3.84 kWh and a maximum output of 3600W, the portable ...

AMPAURA: We're professional portable power stations, residential all-in-one ESS, inverters, intelligent hardware, manufacturers and suppliers in China. Our factory offers high quality new energy devices for customers around the world. Please feel free to contact us for more details.

AmpAura strives for the value, Empowering Humans with Clean Energy and Beyond. It provides products and service, including portable power station, all-in-one home energy storage, integrated home and portable battery backup, portable solar panel and smart backup system switch for home, and business solutions.

AmpAura Pura 1.5 kWh Portable Power Station + 400W Solar Panel AmpAura Pura 1.5 kWh Portable Power Station + 400W Solar Panel Regular price \$1,428.00 USD Sale price \$998.00 USD Unit price / per . Sale Sold out Black Friday Countdown: Now Only \$998! 35-Day Price Match Guarantee! Offer ends on Nov. 24. ...

AmpAura Pura 1.5 kWh Portable Power Station + 400W Solar Panel ... offering a compact yet robust power station for various needs. Powerful & Safe: EV-grade LFP Battery, 80% Capacity After 3000 Cycles. Powered by EV-grade LFP Battery, the Expansion Battery meets Pura 3 standards, ensuring unmatched durability. Even after 3000 cycles, it ...

By utilizing a combination of EV and solar power, the AmpAura Pura 3 can achieve a full charge in just 1.1 hours. This hybrid approach is highly efficient and leverages multiple power sources to minimize charging time. 3. 1800W AC Input. For those using standard AC power, the 1800W input option fully charges the power station in about 2.2 hours.

The AmpAura portable power station is versatile and can be charged with various brands of solar panels, as long as they provide a DC voltage of up to 60V. Yes, Pura 3 is designed to serve as an effective UPS solution. It is equipped with a 20-millisecond Emergency Power Supply (EPS) feature that ensures a seamless transition to backup power in ...

AmpAura Pura 3 3.84 kWh Portable Power Station AmpAura Pura 3 3.84 kWh Portable Power Station Regular price \$3,699.00 USD ... Combine 2 x 400W Solar Panels, 2 x Pura 3 Power Stations, and a Parallel Connection Box to achieve a total output of 7200W and a storage capacity of 7.68 kWh. Four Charging Methods for All Scenarios ...

AMPAURA: We're professional portable power stations, residential all-in-one ESS, inverters, intelligent hardware, manufacturers and suppliers in China. Our factory offers high quality new ...

This article explores the factors that influence the lifespan of portable power stations, including battery capacity, usage patterns, and maintenance practices. It provides insights into the expected longevity of various models and offers tips for maximizing the life of these devices. By understanding the key determina  
AMPAURA Energy

AmpAura strives for the value, Empowering Humans with Clean Energy and Beyond. It provides products and service, including portable power station, all-in-one home energy storage, integrated home and portable battery backup, ...

Powering Warm, Festive Winter Parties North American winters bring snowfall and frigid temperatures. But the serene beauty of fresh powder and crystalline skies calls people outdoors. ... festive atmosphere. Stay cozy outdoors with smart power solutions from Ampaura Energy! ... AmpAura Pura 1.5 kWh Portable Power Station AmpAura Pura 3 3.84 ...

Stay powered in any emergency with the AmpAura Pura 3 and Expansion Battery. With a total 7.68kWh expandable capacity, rapid 3000W EV-grade charging, 17 versatile ports, and smart control via the AmpAura app, it's perfect for home or outdoor use. Comes with a 5-year warranty for peace of mind.

Web: <https://www.triceratech.co.za>