



Urban Plug Africa

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UrbanPlug was born out of the need to solve Africa's power issues by using new forms of renewable energy in sustainable and efficient ways to ensure power available is reliable anywhere in Africa.

We are a renewable energy company that provides top-quality, sustainable power solutions accessible to any individual, community, or business on the African continent. We are Africa's Power plug.

Store energy usable during power outages, and carry power accessible to you on the move or in off-grid remote locations. Our Power Backup solutions guarantee you reliable power at all times for your power needs. They are perfect for powering your homes and small offices/shops during blackouts, keeping your professional tools and gadgets powered while away from grid power, and serving as a source of power on your camping trips and in off-grid remote locations.

Welcome to the Portable Power Stations family. Ranging from 2.1kWh to 25kWh of portable power, our portable power stations have high power capacity, coupled with fast charging technology, making them a reliable power source for dispensing stored energy whenever and wherever.

A simple but smart power backup system consisting of an inverter with a lithium battery can help bring joy to our homes and workplaces during times of power interruptions. A power backup solution that stores grid power into a lithium battery pack and powers your essential to heavy loads when grid power becomes unavailable or unstable, at the same time serving as an Uninterrupted Power Supply (UPS) system for your electrical gadgets.

Not having access to grid power can be one daunting experience for an individual, professional, or business. Finding yourself or having your business in an off-grid or remote area does not mean life or business must come to a halt. UrbanPlug has the ideal off-grid power solution to keep you plugged and stay connected. Our Off-Grid Power solutions give you the ability to stay off the grid with accessible power, maintainable for long periods with devices that can get powered quickly making your off-grid and on-road activities enjoyable and stress-free.

Our Off-grid Solar Systems are the absolute power solutions for self-sufficiency and independence from the grid. They put you in control of your energy consumption and production. With this, worry less about the absence of grid power and join the green energy revolution. A sustainable energy supply that can power your homes, professional, and commercial activities without having to be connected to the grid.

Convert that juicy portable power station into a Solar Generator! Give that battery pack an extended power capacity by connecting it to solar panels. High efficiency, mobile, and intelligent solar panels connected to portable power stations give you the ability to recharge and replenish used energy while off-grid, and on-road,

or at sea.

For your electric bicycles, scooters, motorcycles, and cars, the use of photovoltaics and solar energy has now paved the way for sustainable mobility, increased efficiency, and savings on energy costs. You're pursuing a cheaper alternative for charging your EVs using self-generated solar power and sourcing less from the grid. Not only that but ensuring the convenience of using EVs with eased charging via EV charging docks much like fuel stations. Harness solar energy for all your EV needs, whether at home, at work, or on the go!

For owners and users of Electric Vehicles (EV), your eMobility charging solution comes in the form of a home charging dock expandable to a battery pack. With the option of an available solar energy system combined energy storage system, EV charging does not count on the presence of electricity to recharge. Charge and re-charge your EV from the comfort of your home and residence at any given time.

Having various EV charging stations would provide convenient charging services at vantage points for your EVs. That erases worry for EV drivers and riders running out of power away from home or on the road. The use of solar means the docks will be charged independently of the grid, making them ready to charge EVs at any time.

Just like public Wi-Fi (free or paid), commercial and public spaces like offices, malls, shopping centers, can provide access to EV charging docks in their parking lots for their staff, visitors, customers, and users of electric vehicles and automobiles. It isn't just an ingenious way of adding value to their businesses and services but also stating their ambitions for going green and sustainable use of energy for eMobility.

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