

BLUETTI EP760 Home Energy Storage System Now More Affordable Than Ever: Should You Buy It?

In the UK, home battery storage systems are now 20% cheaper as VAT was eliminated starting February 1, 2024. Storing solar power for nighttime or peak use is now more wallet-friendly. BLUETTI, a top solar battery storage company, offers an extra £500 off on its EP760 Energy Storage System, making solar power storage even more accessible. Is this 7,600W on/off-grid power solution worth your investment? Likely, but ultimately, you decide.



What Is the BLUETTI EP760 Energy Storage?

The [EP760&B500](#) is an integrated home battery system that

serves multiple purposes – backup protection, solar-self consumption, or increased energy independence. It stores power from your solar panels or the grid for use at night, on cloudy days, or during a power outage.

The modular design allows you to choose your capacity by selecting multiple B500 batteries, 4,96kWh per pack, according to your needs. You can stack up to 4 B500 batteries to create a massive energy storage of up to 19,8kWh. On-grid or off-grid mode, the system provides a single-phase output of 7.600W, charging most home appliances in the house.

Who Is BLUETTI EP760 System for?

There are three main types of EP760 users: Those looking for more energy independence, those aiming to cut their energy bill, and those trying to minimize their home's carbon footprint.

Energy Independence – As extreme weather events become more frequent, power cuts are increasingly commonplace and a disruption to life. They cause your food to spoil in the dead refrigerator or leave you without heating and lights in the winter evening. With the BLUETTI EP760 system, your home will be back up and running in 10 milliseconds.

Reduce Your Electricity Bill – You can use solar panels during those peak 4-5 hours a day, but the EP760 battery lets you use the free solar energy even at night, further boosting your savings.

Minimize Your Carbon Footprint – Switching to solar panels is just one step of the way. The EP760 home battery lets you greatly decrease the use of fossil-fuel electricity. Plus, these batteries keep supplying renewable power even when solar panels shut down.

How Does the EP760 System Work?

When the solar panels produce DC power, it passes through the [EP760](#) inverter, where it is converted into AC power for household use. Any excess energy not consumed is then collected in the B500 batteries, accessible whenever you need it.

If you don't have solar panels, the EP760 system will work as an emergency backup power source and daily energy storage. You can use the BLUETTI App to set the charging time for your EP760 system if your utility company charges different rates depending on the time of day. The EP760 system can then charge when the electricity is cheap and discharge when it is more expensive, saving on your energy bills.

Some Key Considerations You Need to Know

Customer Service

BLUETTI has a network of local offices and service points across Europe, working closely with almost 300 installation companies. Customer support is seamless, covering everything from pre-sales advice to installation and post-sales support. BLUETTI service may not be the best, but it is indeed responsible. You can trust it.

Quality and Warranty

The EP760 system uses high quality LiFeP04 battery cells, which are safer, more stable, and last longer than ternary lithium batteries. It has an IP65 rating and employs an aluminum alloy casing to withstand the elements. To save you a world of trouble, BLUETTI also offers a 10-year warranty.



BLUETTI App

Using the BLUETTI App, you'll be able to monitor and analyze your home's energy consumption and production. The App also enables you to adjust settings to achieve your energy goals, such as changing how your battery charges and discharges.

How Much Does the BLUETTI EP760 System Cost?

The cost of the EP760 system can vary depending on the number of batteries included and installation fees. BLUETTI offers the option for local installation services, or you can choose to hire your installer. The good news is that BLUETTI is

currently offering a £500 discount on the EP760 system until September 30, 2024. Simply apply the code "BLUETTI EP760" at checkout to avail of this offer and save more. There has never been a better time to upgrade your solar power system than today.

Is the BLUETTI EP760 System Your Best Choice?

The EP760 system is a very well-rounded home battery in its capacity, performance, and efficiency. Is it your best choice? It depends on your household's energy needs. If you are trying to reduce your energy bills and dependence on the grid by using renewable solar energy, the EP760 system is an affordable and simple approach. Plus, installing solar panels and an energy storage system like the EP760 can boost your home's energy efficiency, potentially increasing its value by up to 10%. For further details, please visit: <https://bluettipower.co.uk/pages/ep760-b500>



About BLUETTI

BLUETTI has been committed to promoting sustainability and green energy solutions since its inception. By offering eco-friendly energy storage solutions for both indoor and outdoor use, BLUETTI aims to provide exceptional experiences for our homes while also contributing to a sustainable future for our planet. This commitment to sustainable energy has helped BLUETTI expand its reach to over 100 countries and gain the trust of millions of customers worldwide.