



## 10 Reasons to Choose LG Electronics

Energy storage systems can provide many benefits, like reducing reliance on the grid, increasing energy independence, and potentially lowering energy bills. Energy storage systems can also store excess renewable energy for use during times when those sources are not generating energy. When choosing a system, it's important to look for a trusted brand with a commitment to innovation, environmental sustainability, and energy solutions to ensure your life is uninterrupted and you have power when you need it.

Investing in an energy storage system, such as the LG Electronics Home 8 Energy Storage System, can provide long-term benefits for both your wallet and the environment. Here are ten reasons why LG Electronics is the smart choice to help you achieve energy independence:

## 1 LG is a Global Brand

We're proud of our six decades of experience in innovation and manufacturing in diverse global markets. Consumers worldwide know they can trust LG.

## 2 Sustainability Commitment

When you purchase an LG ESS Home 8, you can feel good about buying from a company that shares your environmental commitment and concerns. LG Electronics has been named 2023 ENERGY STAR® Partner of the Year-Sustained Excellence by the U.S. Environmental Protection Agency (EPA). This prestigious honor, a distinction LG has received nine times since 2012, recognizes the company's exemplary commitment to protecting the environment through leadership in ENERGY STAR® certified products and promotions.<sup>1</sup>



## 3 Reliable Power

LG's ESS Home 8 is designed to provide more reliable power supply during power outages or blackouts. Its advanced technology ensures that it can function effectively even in adverse weather conditions.

## 4 Cost Savings

Investing in LG's ESS Home 8 can help you save money on your energy bills in the long run. By storing energy during times of low demand and using it during peak demand, you can reduce your reliance on the grid and lower your overall energy costs.

## 5 Environmentally Friendly

LG's ESS Home 8 reduces your carbon footprint by using cleaner energy sources, like solar power.

To learn more about the LG Electronics Home 8 Energy Storage System, please visit [www.lg.com/ess](http://www.lg.com/ess)

## 6 Low Maintenance

LG's Home 8 ESS is low maintenance, requiring no fuel or oil changes, like a traditional generator.

## 7 Efficiency

LG's ESS Home 8 is efficient and each 7.5kW inverter/charger provides a total capacity of 14.4kWh of usable on-demand energy and is stackable up to 4 units, which in combination allows up to 57.6kWh of usable energy, which can be used to power your home appliances for an extended period.

## 8 Testing and Certification

Compact, earthquake resistant,<sup>2</sup> and UL certified,<sup>3</sup> the Home 8 system was designed with safety in mind.

## 9 Installer Network

LG developed a network of independent local installation companies known as LG PROs. These independent contractor installers have access to LG product training and are knowledgeable about the permit conditions in their local communities. Plus, they can assist customers in obtaining the best local, state, and federal rebates or incentives to help offset investment costs.



## 10 Limited Warranty

You have only one company to contact when it comes to questions, service requests, or warranty issues. Home 8 system is covered up to a 10-year limited warranty\*.



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\*Standard limited warranty terms are five years parts and five years energy retention (70% usable energy capacity, with total operation limit of 59.8 MWh) for qualified products (does not include labor). Standard limited warranty may be extended to total of ten years (parts and energy retention - 70% usable energy capacity, with total operation limit of 59.8 MWh) for qualified products (does not include labor) registered with LG's ThinQ® service and connected to internet. Full limited warranty terms are available at [lgusa.com/ess](http://lgusa.com/ess).

<sup>1</sup>ENERGY STAR® and the ENERGY STAR mark are registered trademarks owned by the U.S. Environmental Protection Agency.

<sup>2</sup>Earthquake resistant to seismic zone 4 as per IEEE 693. Dust and water resistant per NEMA 250 Type 3R.

<sup>3</sup>LG ESS Home 8 is UL 9540, UL 9540A, UL 1741, UL 1741SA, UL 1973 certified for continental US & Hawaii

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