



Your Path to Pure Independence



When you purchase LG products, you can feel good about buying from a brand that shares your commitment to the environment. LG is dedicated to creating a more sustainable, better life—with LG Electronics Inc.'s Zero Carbon 2030 initiative,¹ a pledge to achieve net-zero carbon emissions within a decade. From developing intelligent solutions that use less power to reducing our carbon footprint, LG understands the importance of being environmentally responsible. LG is actively working on environmental solutions, focusing on themes, like net zero and circular economy, that contribute to a better tomorrow—so future generations can enjoy a better life.

## Your Home. Your Way.

With trusted, innovative technology, and more than six decades in consumer electronics, LG now offers a more reliable and sustainable power alternative that will perform when homeowners need it most. Introducing LG Electronics Home 8 Energy Storage System (ESS)—an energy generation and storage solution that reduces your dependency on the electrical grid and can offset peak shifts—making your home even more valuable, environmentally and economically. valuable, environmentally and economically.

## Power the Possibilities



#### Independence

Stop relying on the electrical grid and fuel-powered generators.



#### Confidence

Stay powered up, even when the electrical grid is down.



#### **Innovation**

Create a smart home, backed by a trusted technology brand.



## **Sustainability**

Go green and clean—for your home and your wallet.



# Energy Storage for Life Uninterrupted

Life happens at home. Stay up and running with the complete LG Electronics Home 8 Energy Storage System, built to store and provide up to 14.4 kWh<sup>2</sup> of usable energy from solar panels or AC-coupled power from the grid. Bring more energy to life and achieve pure independence with renewable energy storage.

The Home 8 is built to provide cleaner, cost-effective, backup power when you



## A Brighter Future Starts at Home



## Achieve Independence

Fuel your sustainable lifestyle and reduce your reliance on the electrical grid.



## Establish Secure, Backup Power

Protect your home against power outages with seamless back up power.



## Save on Peak Pricing

High energy costs in the summer or winter? Offset them with the Home 8.



## Take Control

Achieve the ultimate, integrated smart home with LG's ThinQ® app—letting you manage and schedule your Home 8 system remotely—and interconnect your LG home appliances.

- 1 https://www.lg.com/global/sustainability 2 Connect up to 4 units for up to 57.6 kWh
- 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.



## Ready to Get Started?

To learn more about the LG Electronics Home 8 Energy Storage System, please visit www.lg.com/ess

