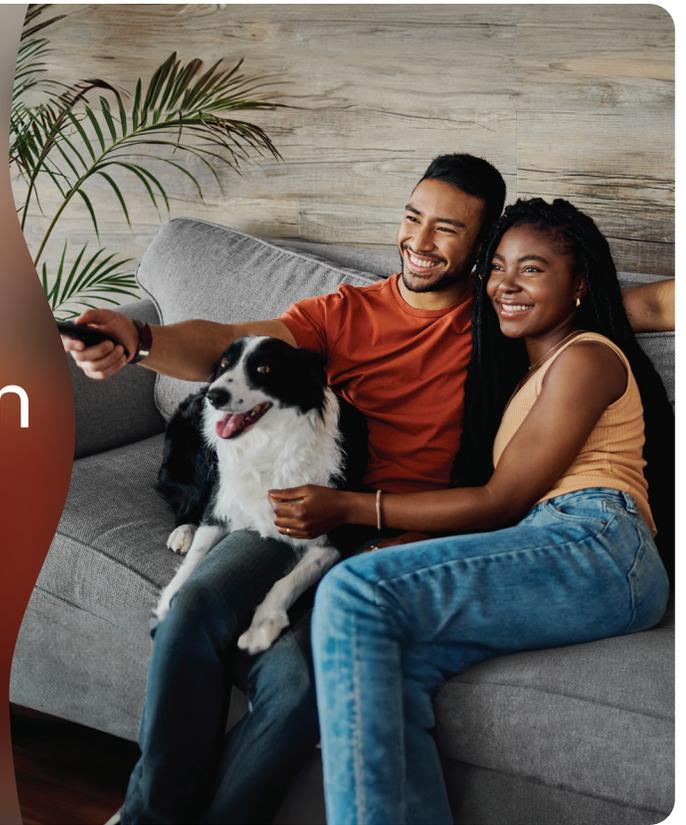




What will you do when the power goes out?

Enjoy life, uninterrupted.



Discover the power of switching to electric

The LG Home 8 Energy Storage System (ESS) doesn't just offer backup energy. It provides power when you need it most. In fact, its capabilities extend even further, thanks to an innovative design that seamlessly complements all LG appliances and HVAC systems— especially those using heat pump technology.

Home 8 Energy Storage System

The power hub of your home

The Home 8 empowers you to embrace the idea of home electrification. How? By enabling the smooth, continuous storage and management of the energy that powers your household electric systems and appliances.

Home 8 opens the door to a more eco-friendly and cost-effective lifestyle. Its energy storage capabilities allow you to harness power at optimal times, take advantage of energy-saving opportunities, and positively impact the environment.



LG Home 8 Energy Storage System Benefits

Efficiency with Home Appliances

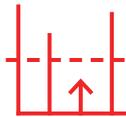
Allows you to manage energy fluctuations and delivers reliable power to appliances when you need them most

Max Efficiency with LG ThinQ® Appliances



Peak Energy Load Shifting

Stores power during off-peak hours, then lets you use it during peak usage times, extreme weather, and high-demand periods



Renewable Energy Integration

Stores excess energy from renewable sources like solar panels, using it to power selected appliances



Backup Power & Grid Support

A cleaner, more reliable power backup than fueled generators, it also reduces strain on your community's power grid



Smart Control & Monitoring

By integrating with LG's ThinQ® app, you can control energy usage from a mobile device, improving efficiency and maximizing savings



Take charge of your energy future.

Are you ready to improve your home's energy efficiency, power reliability, and environmental impact? Ask an LG ESS specialist about adding the Home 8 to your household energy mix.

lg.com/ess



Life's Good.