



# Nissan Leaf Extended Range Electricity

LEAF's enhanced aerodynamics and near-seamless design deliver a premium drive that's smooth and quiet. The 75 kWh liquid-cooled lithium-ion battery is the perfect fit for longer journeys, providing up ...

All details and specs of the Nissan LEAF Extended Range 75 kWh (MY26) (2025). Compare price, lease, real-world range and consumption of every electric vehicle.

Introduction - Find the best Nissan Leaf deals! The 2026 Nissan Leaf may have a familiar name, but this all-new, third generation model is fundamentally different from the compact hatchback ...

The bigger-battery Leaf e+ version boosts the car's official range to 239 miles. During our extended period of time driving the car, we found it ...

Nissan updated the iconic electric hatch with a taller, more SUV-like design, longer driving range, and a built-in NACS port for charging at Tesla Superchargers. The 2026 Nissan LEAF S+ ...

In extended real-world testing, Edmunds got 310 miles from a Leaf Platinum+, a couple of long commutes beyond its 259-mile EPA estimated ...

2026 Nissan Leaf review: The best budget EV on sale right now A week with the new Leaf in frigid weather did not cool our feelings for the car.

Technical specifications for the 2026,2027 Nissan Leaf Extended Range 5 door hatchback. Find & compare performance, practicality, chassis, brakes, top speed, acceleration, ...

We put the 2026 Nissan Leaf through the Edmunds EV Range Test, and our Platinum+ tester exceeded its EPA-estimated range by 51 miles.

If you're thinking about getting into electric vehicles, the Nissan LEAF Extended Range 75 kWh is probably one of the first models that comes up. It's not the flashiest EV out there, but it's ...



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