

ELI-ZERO+



The New A to B

Efficiency is The New Speed

A platform system built from the ground up to deliver unparalleled energy efficiency as well as high performance. Optimized kinetic conversion and control produces extended range, high torque and smooth accelerations.

45 km/h

Top Speed*

*45 km/h is the top street-legal speed for L6e vehicles in EU countries.

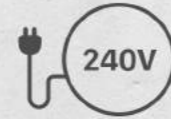
Built for Daily Commutes

Eli ZERO delivers a category-defining driving experience, optimized for urban trips and short commutes. The conveniently compact 2-seater is designed to hop-in and go, making daily trips easy and fun.

100 km

Max Range*

*100 km is the maximum range of Eli ZERO Plus on a single charge under optimum driving conditions. For additional details, please refer to the specifications.



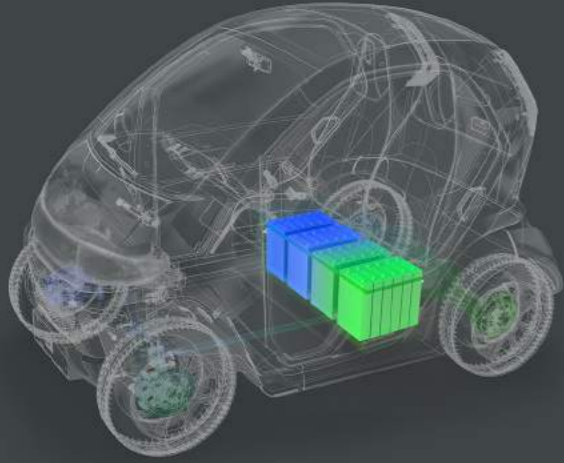
2.5h+

Full charge in 2.5 hours from a Level-2 outlet



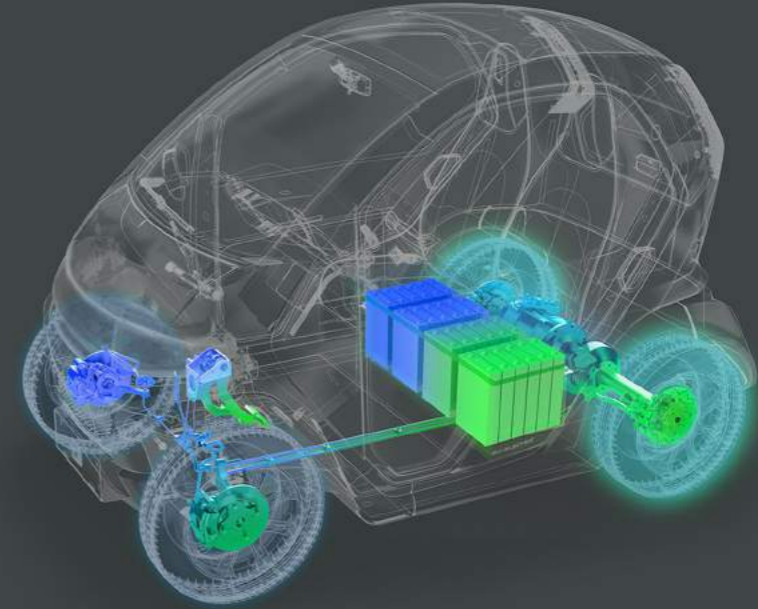
5h+

Charge at a rate of ~16 km/h from any standard outlet



Lithium Battery

Advanced lithium battery cells power Eli ZERO's automotive-grade RESS system, boasting 3 times the energy density compared to lead-acid batteries.

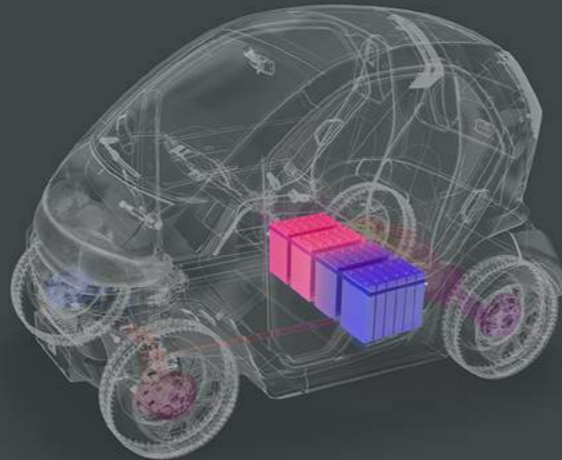


Regenerative Braking

Responsive BERS improves vehicle maneuvering and driver's safety during braking. The system automatically recovers energy during deceleration to enhance energy efficiency and range.

Battery Heating System

Optional battery heating system significantly enhances overall battery performance in winter time and in cold climates.





Power-assisted Brake*

A vacuum booster and electromagnetic braking work together for easier braking and reduced stopping distance.



Power-assisted Steering*

Additional steering motor and control module, along with the angle and torque sensor, work in unison to provide smoother and easier turning and handling.

*Power Steering and Brake are optional features



Rear View Camera

Back-up camera and radar



Keyless Start

Built-in keyless entry and start system



Simplified Control

Simple, intuitive and easy to use



A Headlight That Turns Heads

State-of-the-art LED headlights and indicators seamlessly integrate into the vehicle design. They interact with the user when approaching or unlocking the vehicle, and engage during charging or while driving.



Running
Effect



Breathing
Effect



Dual
Beam





Sunroof

Let the light in and feel the breeze with Eli ZERO's sunroof, which comes standard in each model.



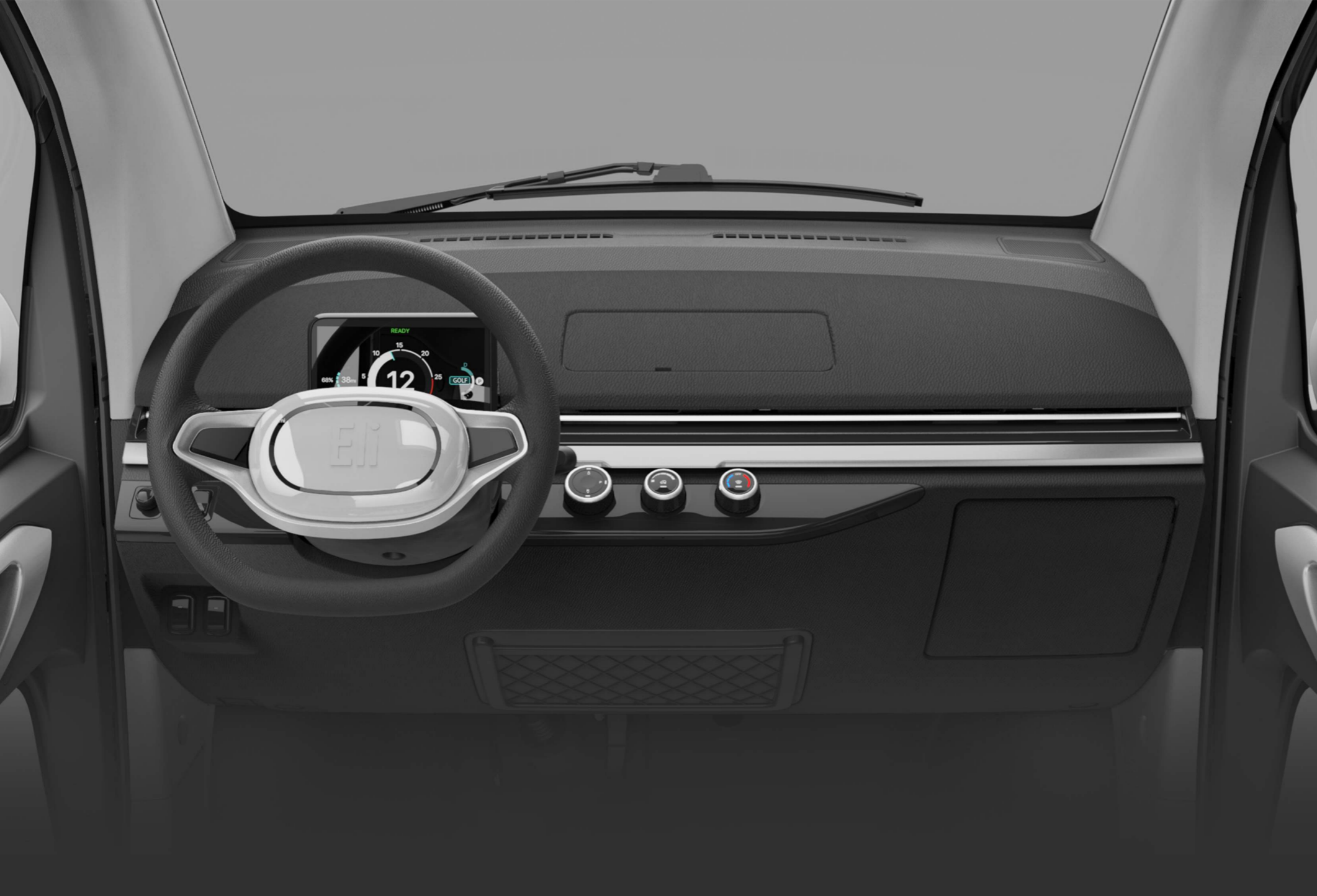
Party of 2

The roomy interior offers ample legroom, while cozy vegan leather seats keep driver and passenger exceptionally comfortable.

Proudly Aluminum

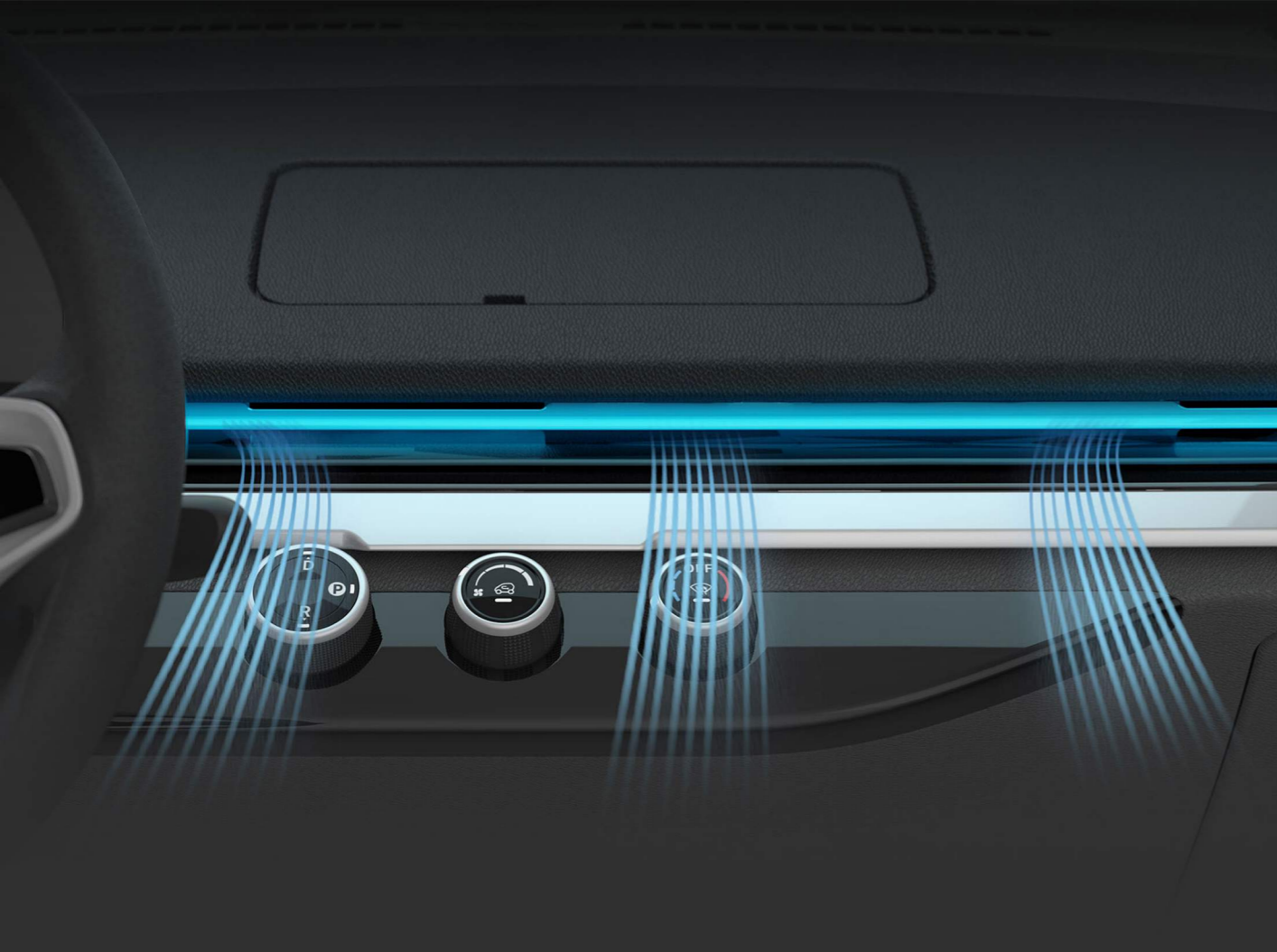
The high-tensile aluminum frame improves Eli ZERO's range while providing a light and agile experience on the road.





Interior

The compact and streamlined design provides expanded viewing angles, while the spacious interior offers ample legroom.



Heat & Cool AC

Customized to integrate into the compact interior, with standard heating, cooling, and windshield defogging.



Storage

160L of trunk space. Also equipped with a magazine holder, a cupholder and a glovebox with USB charging ports.





A New Lifestyle and a New Urban Topology

We believe that personal transportation should be simpler, friendlier, and less intrusive. Vehicles of tomorrow should enhance social engagements rather than suppressing them. We designed our flagship vehicle, Eli ZERO, to fundamentally change how people engage with modern communities and urban environments.

Eli ZERO is designed to prioritize maneuverability on urban streets as opposed to highway performance, making short trips effortless and fun. We believe **local connectivity** is the key to stimulate a healthier urban model. Improved walkability and reduced car dependency empower **human-scale** neighborhoods. This, in turn, enhances access to shops, events, and facilities, supporting the local economy.



Human-scale
Neighborhoods



Community & Local
Connectivity



ZERO's entire vehicle body is constructed from **highly recyclable** materials such as PP and aluminum, minimizing environmental impact. Our eco-friendly manufacturing process significantly reduces our carbon footprint.



Low-Energy
Consumption



Highly Recyclable
Materials

Besides being emission-free, the energy consumption of Eli ZERO is **less than 7%** of that of a conventional automobile, making it one of the most eco-friendly electric vehicles ever built. Not only does this help reduce our environmental impact and improve air quality, but it also saves you money on operating costs.



Improved
Air Quality



Cost
Savings

At **70% smaller than a sedan** and 50% smaller than a Mini, Eli ZERO is designed to minimize street and parking footprint. Private cars remain unused 95% of the time and take up as much space as an elephant. Minimizing the vehicle's footprint effectively reduces congestion and the waste of valuable urban space.



Smaller
Footprint



Greater
agility

