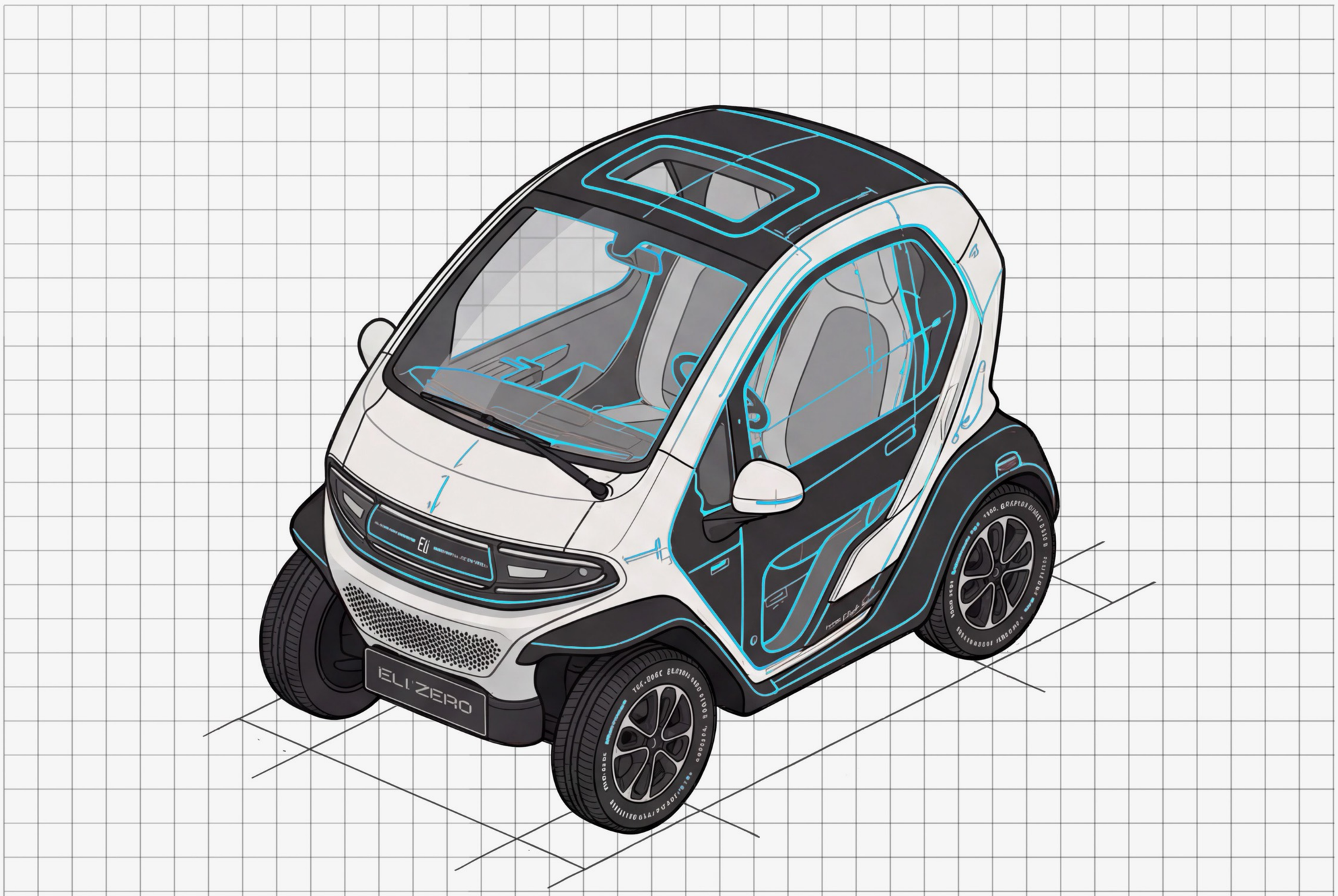
ELI ZERO
Quick Start Guide



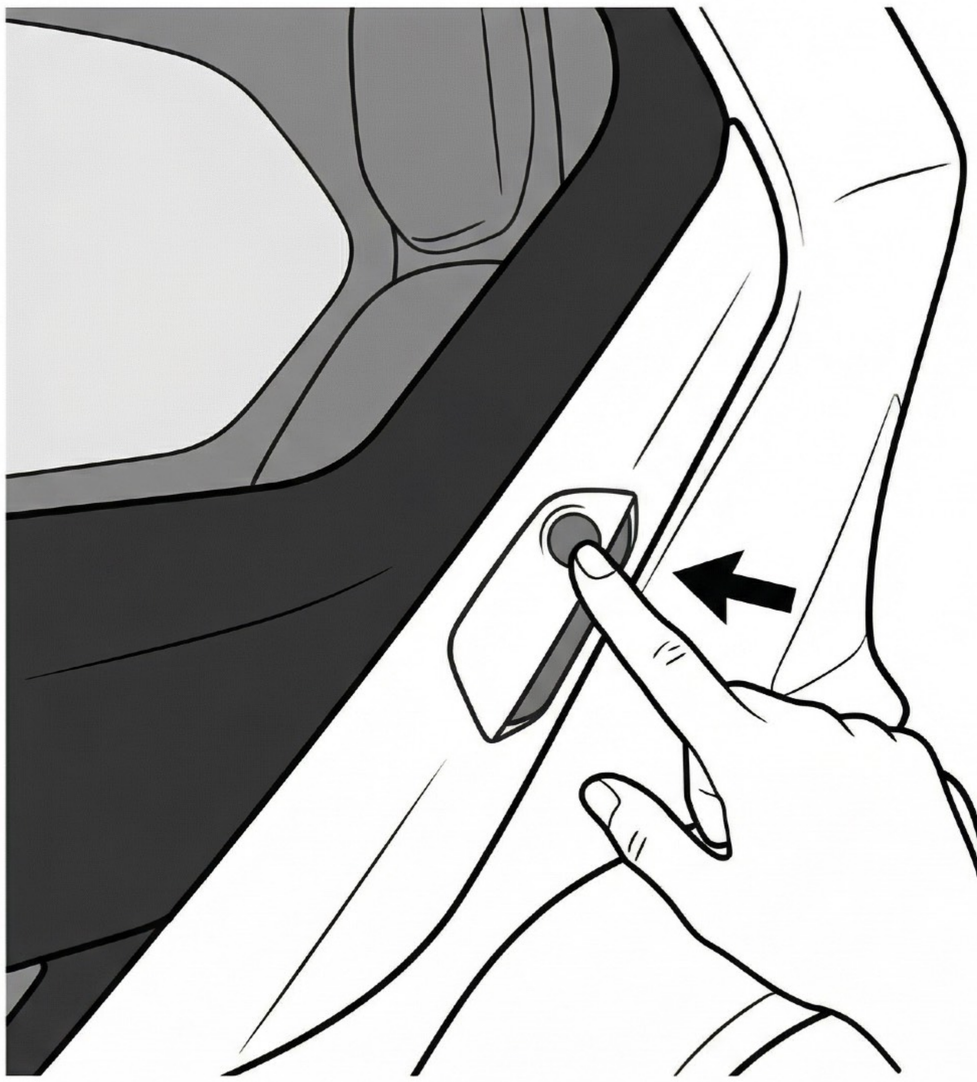
FUTURE FORWARD.

Introducing ELI ZERO

Eli ZERO is our idea of what urban mobility should feel like—agile, spontaneous and effortless. It combines a compact footprint with ample interior space, plus technology that makes daily drives simple. Built to use less energy and fewer materials, it’s more than a small electric vehicle: it’s a smarter way to move through the city.

Here’s how to get the most out of it right away.

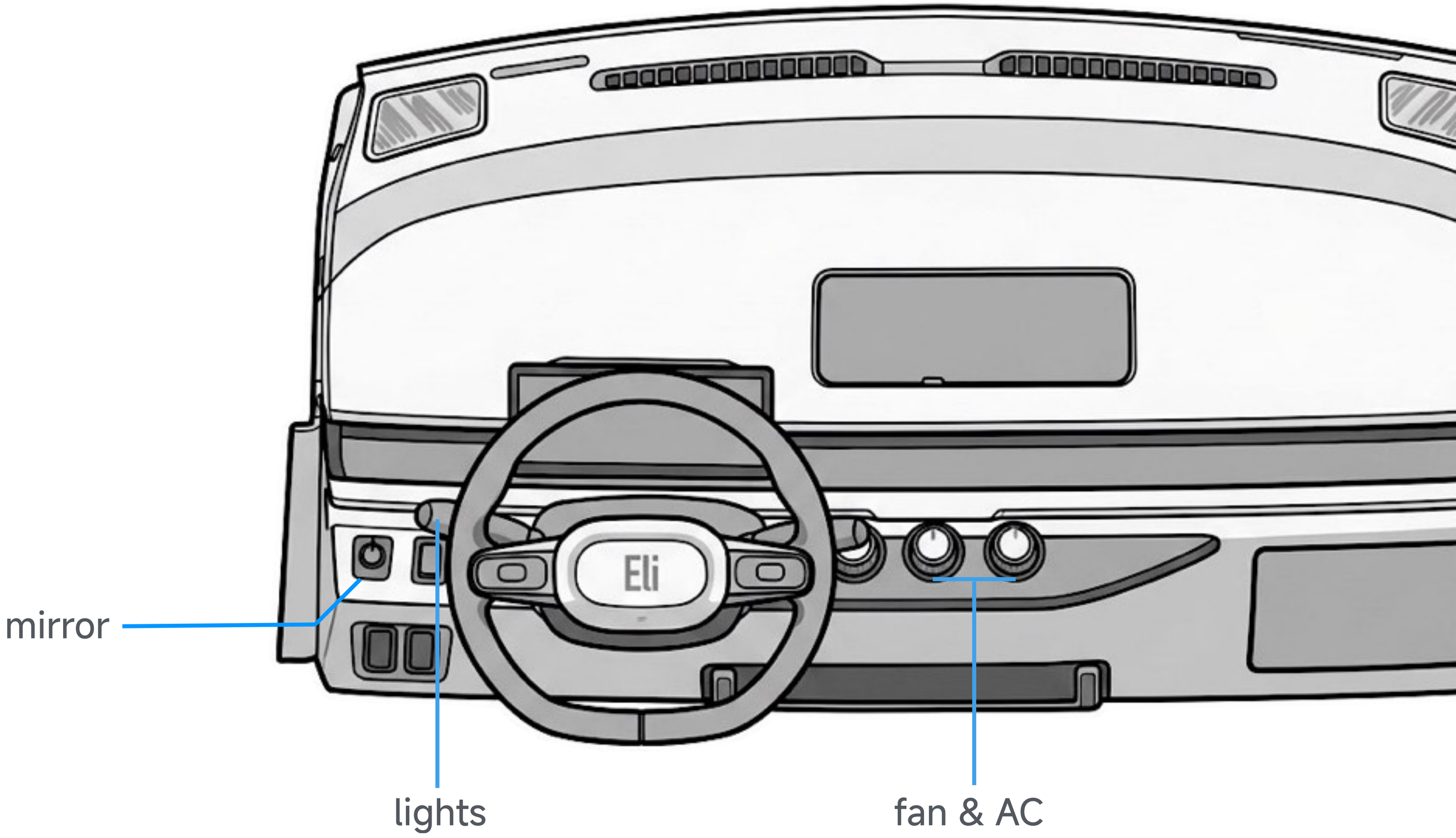
THE BASICS



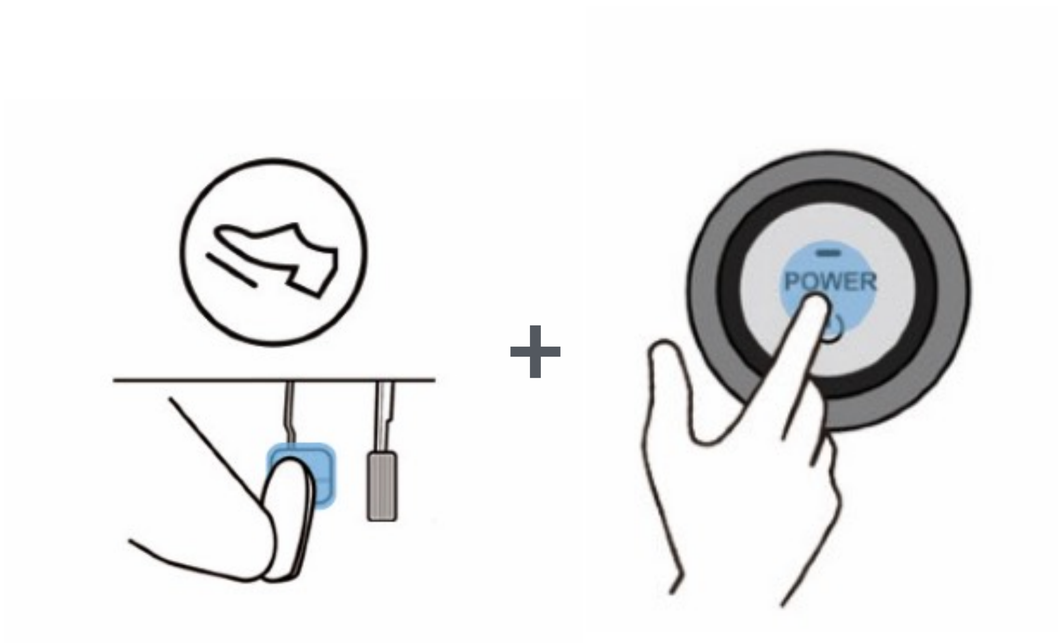


Open the Door by pressing the door button, with the remote key carried with you.

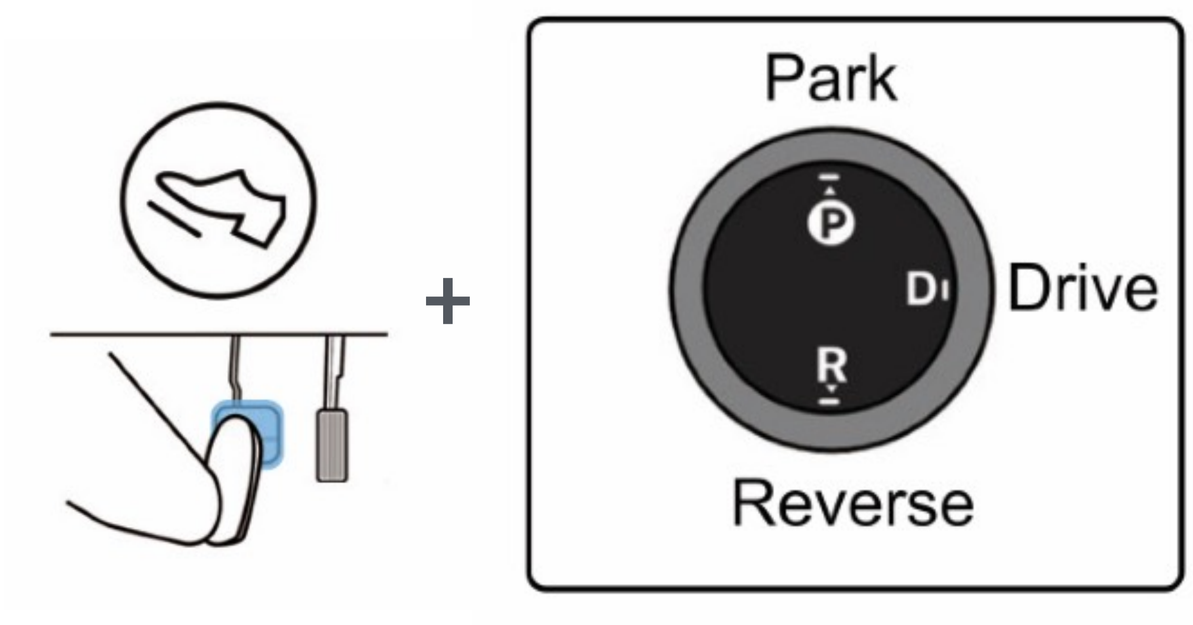
THE BASICS



Adjust the mirror, fan, and AC via the dashboard. Control the light with the left steering wheel lever, and the wiper/washer with the right lever. Always buckle up before driving.

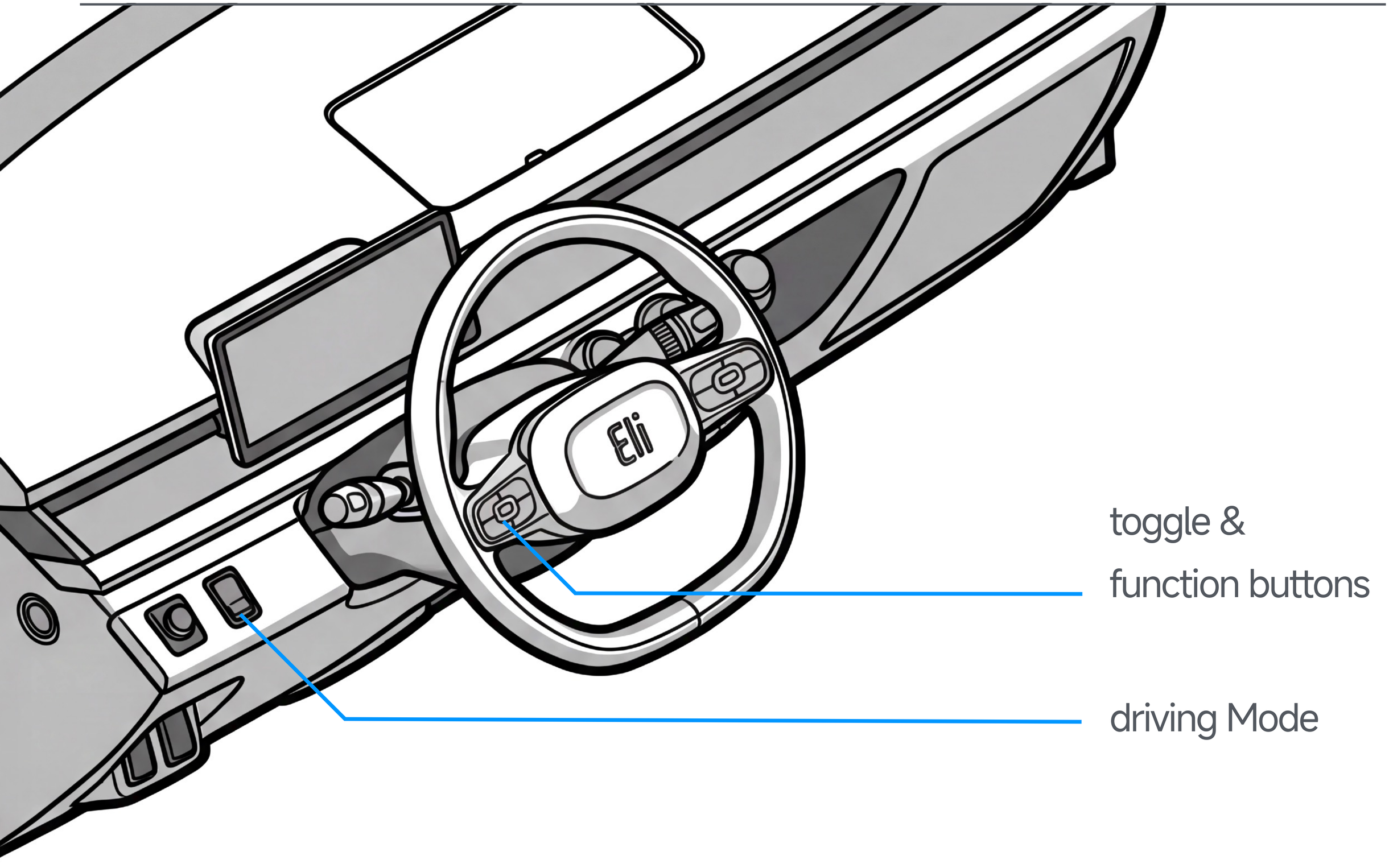


START your Eli ZERO by pressing the "START" button while applying the foot brake. This turns Eli ZERO into READY mode, and you are ready to drive.



Choose your gear by adjusting the gear selector while applying the foot brake.
Gear positions are displayed on the dashboard.

THE BASICS



Premium Eli ZERO model options include a multifunction steering wheel. Use the toggle buttons to navigate the dashboard display and control features like Bluetooth and radio. On models compatible with add-on media receiver, you can map the steering wheel buttons to receiver functions in the receiver's settings.

DRIVING MODE



ECO

MODE

Recommended for driving under stop-and-go traffic. Enhanced regenerative braking extends range.



SPORT

MODE

Enhanced acceleration and better hill-climbing capabilities. Consumes more energy.

NOTE: Regenerated braking is limited when the battery is near full, or under very low temperature.

BATTERIES

Eli ZERO is equipped with a Main Power Battery, and a 12V Service Battery.

- To charge the Eli ZERO, use the supplied charging equipment. For optimal battery health, fully charge the vehicle at least once a month.

- The accessory system (lights, dashboard, door locks, and other basic components) is powered by the Service Battery, which is automatically charged and managed when the Main Battery is above 20%.

- If the Main Battery falls below 20% and the vehicle is left unused for a long period, the Service Battery may enter sleep mode (doors and charging plug unresponsive) to prevent depletion. To reactivate, long-press the driver side door button for about 10 seconds.

OPERATING TEMPERATURE

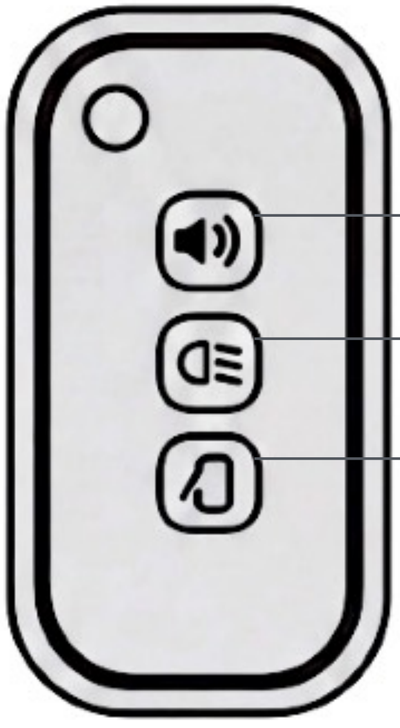


- Eli ZERO performs optimally at temperatures above 23°F (-5°C).

- In colder conditions below 23°F (-5°C), expect longer charging times and potentially reduced initial range.

- In extreme cold or when a "Temperature is too low" alarm appears, charge the vehicle for about 15 minutes before driving to warm up the battery and ensure ideal performance.

KEY FOB



Locate Car: Press to flash the lights and sound the horn.

Headlights: Press to briefly turn on the headlights.

Driver's Door: Long-press to unlock.

- To prevent excessive drainage of the key battery, refrain from leaving doors open for extended durations or frequently storing the key fob inside the vehicle.

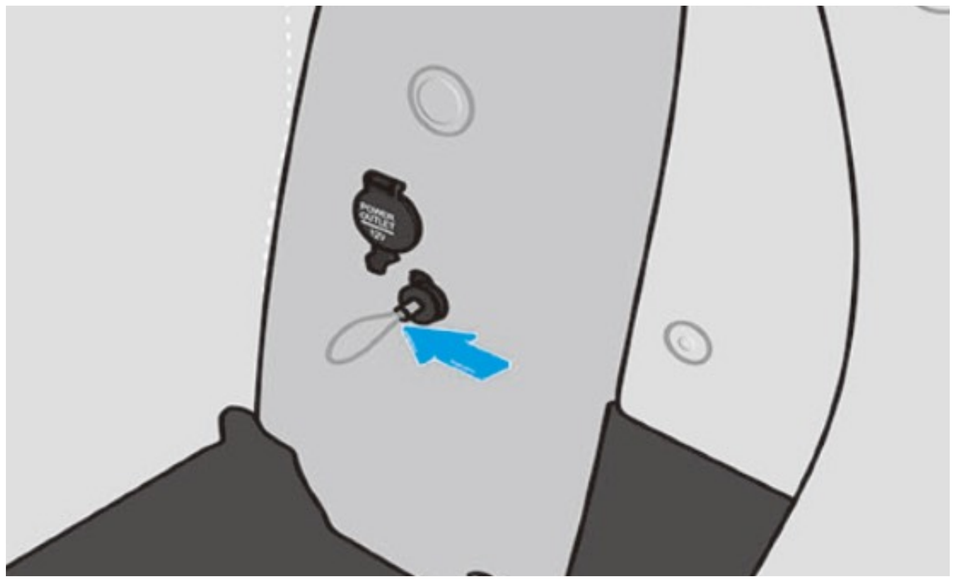
- Replace the key's battery(CR2032) with a new one every 2 years, or when a low-battery warning appears on the dashboard display.

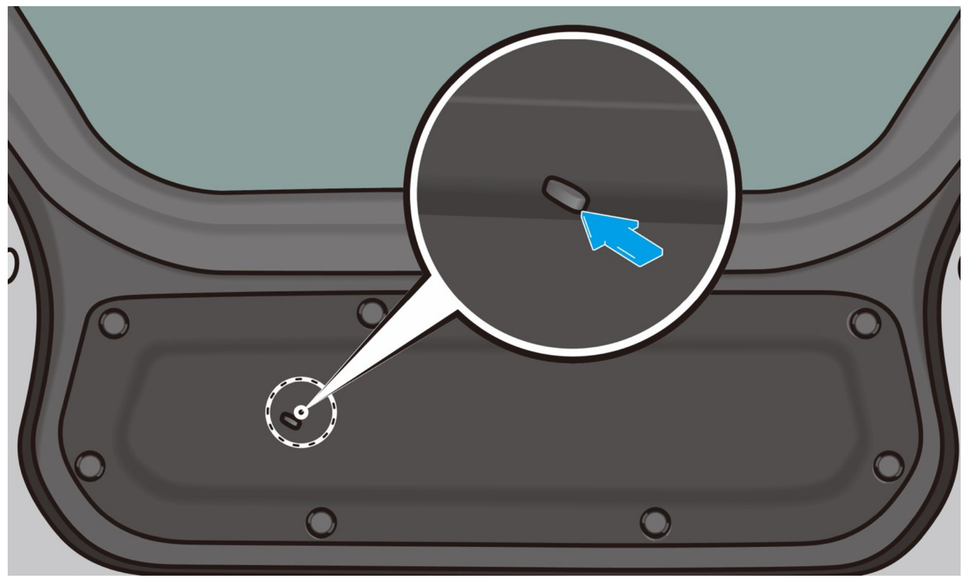
- When you walk away with the key fob, Eli ZERO will lock automatically and power down shortly after the key is out of range. You can also press the START button to turn off the vehicle before exiting.

- If the key is left inside after leaving the vehicle, Eli ZERO may beep and display a reminder that the key is still inside.

SAFETY

- Always buckle up before driving.
- In case of a "no power" event, open the door by pulling the manual release located in the trunk area on the corresponding side panel. Alternatively, use a window breaker on doors or sunroof.
- To open the trunk in a "no power" event, access the manual trunk release cable from inside the trunk compartment.



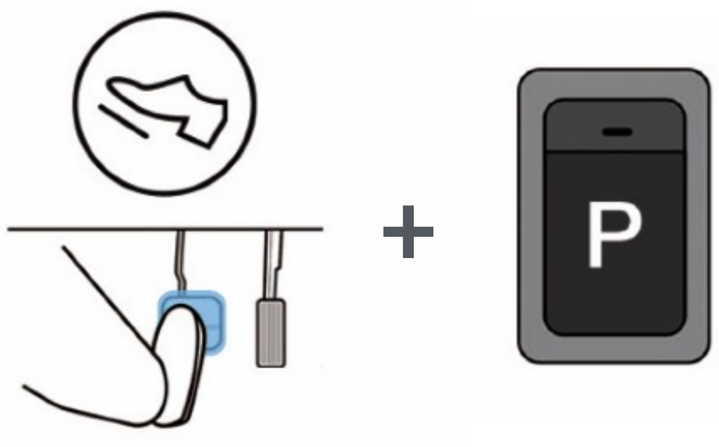


- TOW(NEUTRAL) MODE: While the vehicle gear is at Park, pressing the EPB button while applying the foot brake can disengage the electronic parking brake.

1.



2.



For a comprehensive understanding,
refer to Owner’s Manual

manuals.eli.world