

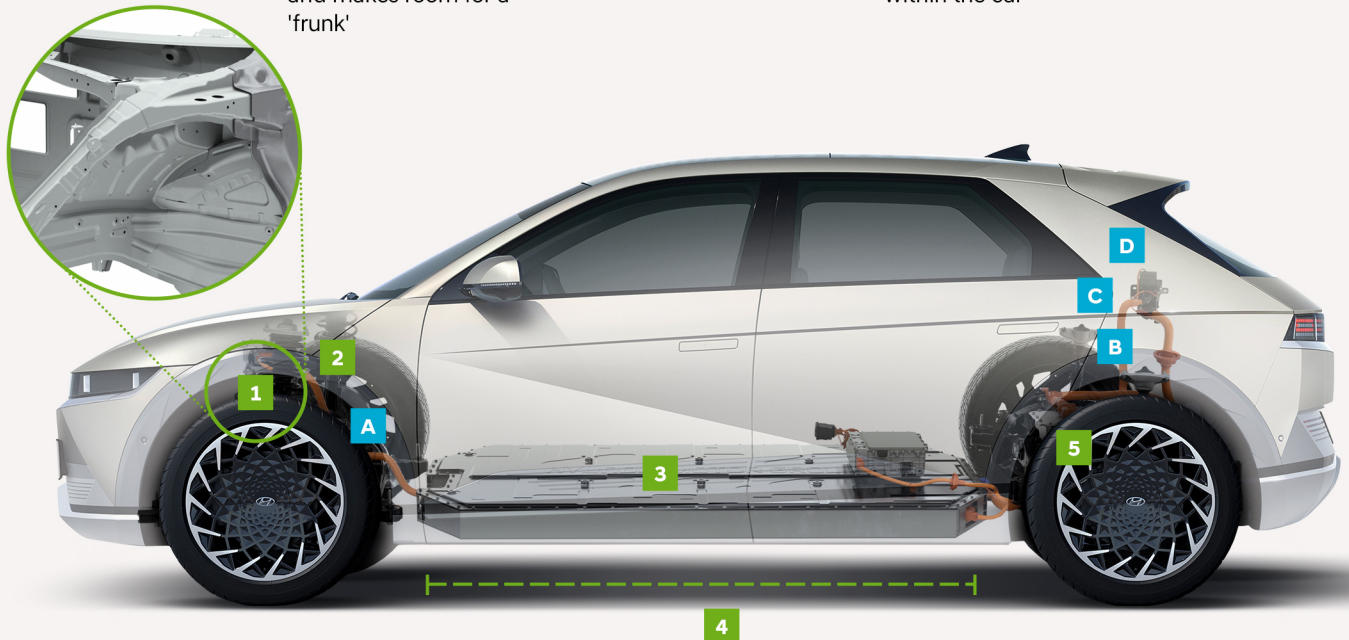
How IONIQ 5's innovative E-GMP architecture offers a range of benefits

IONIQ 5 is equipped with Hyundai's state-of-the-art Electric-Global Modular Platform (E-GMP).

The platform designed exclusively for battery-electric vehicles (BEV) offers a range of lifestyle benefits for customers. E-GMP's electrified and architectural features will enable drivers to charge faster and drive further while enjoying improved handling and more in-car spaciousness. Learn more about the advantages of E-GMP.

Architectural features

- 1 PASSIVE SAFETY STEEL STRUCTURE** absorbs shock and distributes collision energy to protect passengers
- 2 SMALLER ENGINE BAY,** enabled by a more compact motor, shortens the nose and front overhang, reduces the dashboard's volume, and makes room for a 'frunk'
- 3 FLAT FLOOR** allows for modular interior parts, highly adjustable, fully reclining seats, and a moveable, multi-purpose centre console
- 4 LONGER WHEELBASE** creates new interior proportions for more legroom and more freedom to move within the car
- 5 INTEGRATED DRIVE AXLE** makes RWD and AWD possible without protruding structures throughout the car's floor



Convenience features

- A RANGE** allows drivers to travel up to 480 kilometres on a single charge
- B 800V HIGH-SPEED CHARGING,** unique in its segment, charges the battery up to 80% in just 18 minutes
- C MULTI-CHARGING SYSTEM** supports 400V and 800V charging without manual components or extra adaptors
- D TWO VEHICLE-TO-LOAD (V2L) PORTS,** unique among competitors, can charge external battery-operated devices, such as e-bikes and electric camping equipment, with a maximum power output of 3.5 kW for even more convenience