

## Canberra plug-in electric vehicles phevs

The electric motor can drive the car independently in most situations for emissions-free driving, though it often works with the engine to save fuel, improve performance, and enable longer range.

PHEV batteries can be charged from a standard power socket, EV charger (often AC only) or regenerative braking. Once the battery is depleted the car will automatically switch to the ICE engine.

The average electric-only range of today's PHEVs is 57 km. This is enough to comfortably cover the average daily distance driven in Australia - 37 km. In fact, all but one PHEV model on the list are able to cover this distance.

Danny is a consultant and entrepreneur working at the cutting edge of the electric vehicle and energy transition. He is passionate about educating and helping consumers make better decisions through data. He is the founder of zecar and is currently the EV Innovation Manager at Endeavour Energy.

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Web: <https://www.sumthingtasty.co.za/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

