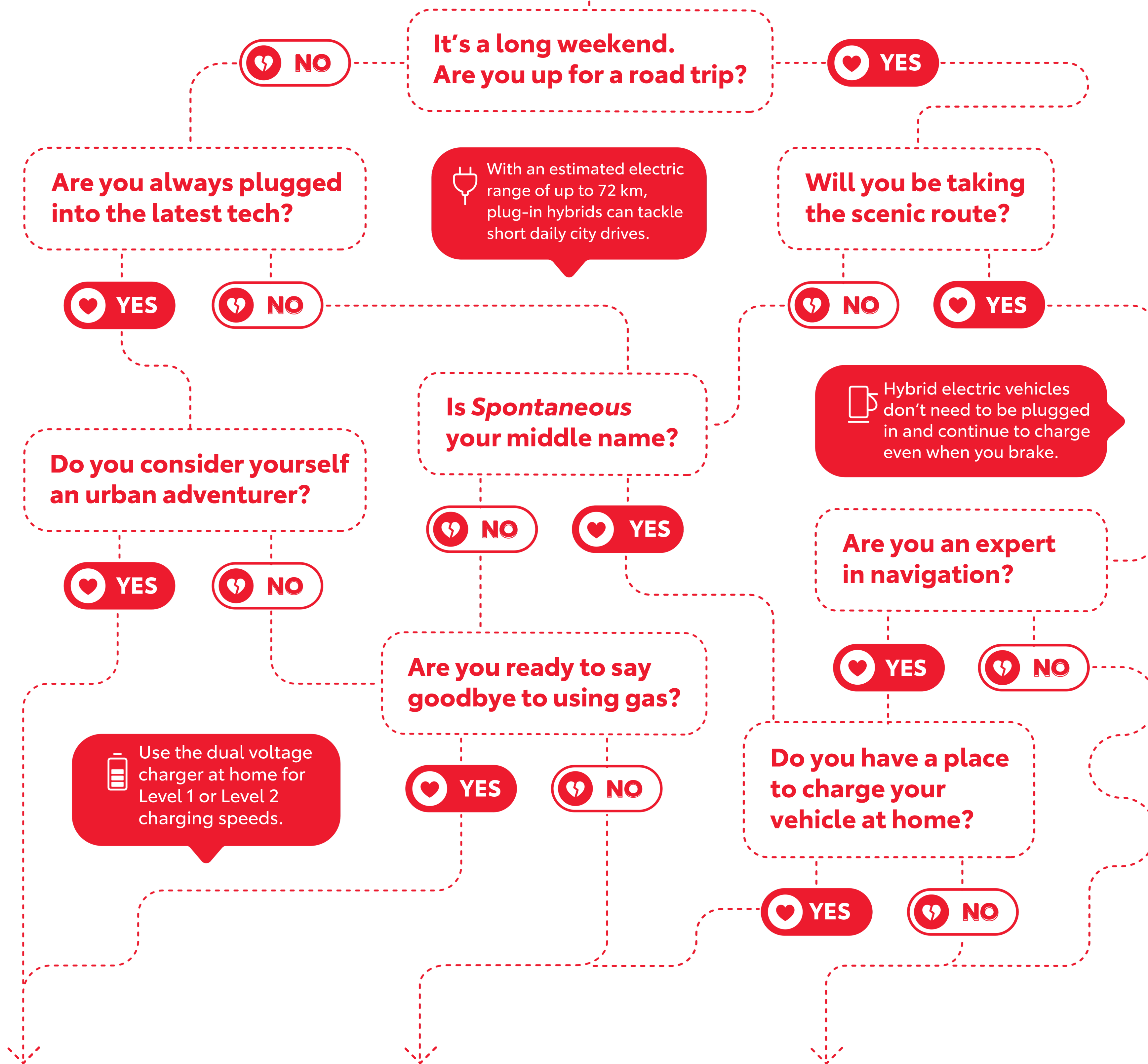


Find your electric compatibility



With an estimated electric range of up to 72 km, plug-in hybrids can tackle short daily city drives.

Hybrid electric vehicles don't need to be plugged in and continue to charge even when you brake.

Use the dual voltage charger at home for Level 1 or Level 2 charging speeds.

100% Battery Electric

Go 100% electric. These vehicles need plugging in, but also use regenerative braking to recharge the onboard battery as you drive.



Plug-In Hybrid

Get the best of both worlds with a vehicle that operates like a hybrid electric, but can be plugged in for an extended electric-only range.



Hybrid Electric

Take it easy with the combined power of a gas engine with an electric motor. The hybrid battery recharges on the go so you never need to plug in.



Get to know your electric match at [Clarington Toyota.ca](https://www.claringtontoyota.ca)

