

# 4 wheel vehicle with 60 watts of solar energy

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I went for a spin in the Aptera Solar EV, a solar-powered car that gets up to 40 miles of free range every day, at CES 2025

A futuristic solar-powered vehicle made by a startup called Aptera just took a long road trip, powered by the sun. And one of Aptera's executives was at the wheel.

Aptera, a San Diego-based start-up, just completed its first solar-supported road trip with its futuristic car, cruising over 300 miles on a single charge from Arizona to California.

With only three wheels and a sleek teardrop shape, it slices through the air with less drag, reducing energy consumption. In terms of ...

This futuristic car with integrated solar panels, world's first production-ready solar-powered electric vehicle, promises up to 60 kms of ...

Aptera Motors has just successfully completed its first low-speed function test of its fully solar-powered electric vehicle.

Aptera, a San Diego-based start-up, just completed its first solar-supported road trip with its futuristic car, cruising over 300 miles on ...

Aptera is unlike any other vehicle being manufactured today. Superbly engineered with energy efficiency first and foremost, it's the first electric vehicle to make solar mobility practicle.

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LAS VEGAS -- Engineers have showcased a prototype electric vehicle (EV) that can drive for up to 40 miles (64 kilometers) per day using just solar power.

Nearly two decades in the making, the otherworldly three-wheel Aptera is headed to production this ...

Aptera is the world's first Solar Electric Vehicle that requires no charging for most daily use - giving you the freedom to do more with less impact on the planet.

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