

Title: RV equipped with flow battery

Generated on: 2026-03-02 02:53:48

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Powering the Flow is a 45 kWh lithium iron phosphate EV battery bank that resides underneath the trailer, and a 1.1 kW solar system is integrated on the roof. The Flow has universal ...

The Pebble Flow electric travel trailer has begun production at the startup's 60,000-square-foot manufacturing facility in Fremont, California, with initial deliveries of the top-flight ...

That massive battery has the potential to make the Pebble Flow the ultimate boondocking RV, although its tires and suspension aren't designed to wander too far off the road. Still, the trailer is ...

Defining a new way to work, live and explore from anywhere with the Pebble Flow, an all-electric travel trailer that's bringing an iPhone-like experience to RVing.

The Pebble Flow is powered by a dual-motor system and a 45-kilowatt battery -- about half the size of the battery in a base-model Cybertruck -- with solar panels for added juice.

Got one of those new electric pickup trucks and need an appropriately modern trailer? The Pebble Flow packs its own big battery and can be moved around by remote control.

Recreational vehicle startup Pebble returns to the show this year with its battery-powered Flow electric RV, which is now closer than ever to production.

Under the skin, the Flow trailer has a 45-kilowatt-hour lithium iron phosphate (LFP) battery pack and dual electric motors that enable it to assist the towing vehicle while driving, which ...

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