

Does Adden energy have a technology license?

Adden won the exclusive technology license from Harvard University's Office of Technology Development in 2022, and the company also nailed down a seed round financing of \$5.15 million. "Primavera Capital Group led Adden Energy's seed round, with participation by Rhapsody Venture Partners and MassVentures," Adden explained in a press release.

Who owns Adden Energy?

Adden Energy was incorporated in 2021 and, in early 2022, received its first round of venture funding from Primavera Capital Group, Rhapsody Partners, and MassVentures. The ownership of Adden Energy is held by its investors: Primavera Capital Group, Rhapsody Partners, and MassVentures.

Will Adden energy reach EV parity with internal combustion engines by 2028?

Adden Energy's next-generation batteries are on track to reach the ambitious goal of EV parity with internal combustion engines by 2028. Based on solid-state battery technology originally developed at Harvard, Adden Energy combines two technologies that have long been goals of the EV industry - lithium metal and fast charging.

Will the Adden battery make electric cars more affordable?

No word yet on cost, but the Adden is betting that the battery's long lifespan will help make electric vehicles more affordable. New solid state energy storage technology is the next big thing, replacing the liquid in a conventional lithium-ion battery with a polymer, a high-tech ceramic or some other solid material.

What makes Adden energy EV charging so fast?

Our technology makes EV charging as fast as gas, so you can recharge using public infrastructure on your lunch break or the way home from work. "Adden Energy's all-solid-state pouch cell batteries (ASSB) use lithium metal anodes and high nickel NMC cathodes, enabling energy densities up to 500+Wh/kg.

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Adden Energy has developed lithium-metal solid-state battery technology that solves these issues. To scale production and bring this technology to car manufacturers, the company has raised \$15M...

Harvard's Office of Technology Development has granted an exclusive technology license to Adden Energy, Inc., a startup developing innovative solid-state battery systems for use in future electric vehicles (EVs) that would fully charge in minutes. Adden Energy has closed a seed round with \$5.15M in funding led by Primavera Capital Group, with ...

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Adden Energy, founded by a team of scientists at Harvard University, is developing and scaling up a brand-new type of solid-state battery. With demonstrated charge times as low as 3 minutes and capacity retention for over 10,000 cycles in a lab-scale cell, Adden Energy is developing cutting edge technologies to enable mass adoption of EVs ...

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Adden Energy incorporated in 2021 and, in early 2022, received its first round of venture funding from Primavera Capital Group, Rhapsody Partners, and MassVentures. Today, the Adden Energy team is expanding. If you are interested in joining us and you have a passion for clean energy, please visit our Careers page.

Web: <https://www.gennergyps.co.za>