



Charger daytona solid-state battery upgrade

Are solid-state batteries coming to Dodge Charger Daytona in 2026?

Solid-state batteries promise to revolutionize electric vehicles and Stellantis has announced they'll be installed in the Dodge Charger Daytona by 2026. However, before you get too excited, these models will simply form a demonstration fleet. The prototypes will have Factorial solid-state batteries with an energy density in excess of 390 Wh/kg.

Will Stellantis put solid-state batteries in the Dodge Charger Daytona EV?

Stellantis is putting Factorial's quasi-solid-state batteries in the Dodge Charger Daytona EV. A demonstration fleet will hit the streets by 2026. The promise of solid-state batteries in electric vehicles is getting a bit long in the tooth, but it's undeniable that progress is being made.

What EV battery does the Charger Daytona use?

(Factorial). Stellantis plans to debut Factorial's FEST[™]; (Factorial Electrolyte System Technology) solid-state batteries in the Charger Daytona, making it the first Stellantis EV to adopt this next-gen tech. The claimed energy density of these batteries is an impressive 391 watt-hours per kilogram (Wh/kg) at the cell level.

Will the 2026 Charger Daytona have advanced battery technology?

In October 2024, Stellantis officially confirmed that the 2026 Charger Daytona would be the first model to use this advanced battery technology. Real-world testing has already begun with 2026 Charger Daytona models, and it looks like these batteries will be ready sooner than expected. Factorial's innovation doesn't stop with Stellantis.

Where is the 2025 Dodge Charger Daytona produced?

2025 Dodge Charger Daytona production at the Windsor Assembly Plant. (Stellantis). Currently, it is unclear whether the pause in production is solely to prepare for the demonstrator fleet or to produce the actual consumer models. We are actively looking into this.

Where is the Dodge Charger Daytona made?

Dodge Charger Daytona production at the Windsor Assembly Plant. (Stellantis). The Dodge Charger Daytona (LB) has generated its fair share of controversy since its all-electric debut, and the 2025 model year is shaping up to add another chapter to that story.



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