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## **Dodge Announces New Security Feature for Charger and Challenger Muscle Cars**

- Second-level security offered for high-performance Dodge Charger and Challenger models equipped with 392-cu.-in. HEMI® V-8 or supercharged 6.2-liter HEMI V-8 engines
- New Security Mode limits engines to idle speed
- Four-digit secondary encryption protects against key-code-spoofing thieves
- No-charge retroactive upgrade available for affected 2015-2021 model-year vehicles

March 22, 2021, Auburn Hills, Mich. - Dodge today announced an automotive software upgrade designed to further thwart theft of Charger and Challenger models equipped with 392-cu.-in. HEMI® V-8 or supercharged 6.2-liter HEMI V-8 engines.

Using the Dodge owner's four-digit security code, the enhanced deterrence feature limits the vehicle's engine speed to idle (675 rpm) and helps prevent auto theft.

"Today, Dodge is launching a new owner-customized 'double verification' security system," said Tim Kuniskis, Dodge Brand Chief Executive Officer – Stellantis. "When flashed into the computer of affected 2015 or newer Dodge muscle cars, the protective software will limit the engine output to less than 3 horsepower, foiling fast getaways and joyrides."

The software upgrade can be installed free of charge by any Dodge dealer on 2015 through 2021 model-year Dodge muscle cars. The complimentary enhancement applies second-level vehicle security encryption via Dodge's Uconnect 4C infotainment system.

"More than 150 cars are stolen every day in the United States," added Kuniskis. "For any car owner, it's terrible, it's a hassle and it's a personal violation. Though statistically rare, car thieves have targeted the high-horsepower Dodge muscle cars, and we want the Dodge 'Brotherhood' to know we're taking quick action and covering their backs."

At idle, these engines produce approximately 2.8 horsepower and 22 lb.-ft. of torque. As a result, Dodge's enhanced security measures have a secondary public safety benefit by preventing criminal police evasion and high-speed chases of stolen vehicles.

Double encryption has become common on consumer online accounts and adds a second layer of owner protection against vehicle theft.

The four-digit encryption code is designed to discourage key-code-spoofing thieves.

Dodge will continue to pursue other enhancements to vehicle-theft deterrence in order to protect owners' investments.

Owners of 2015 through 2021 Dodge Challenger SRT or Charger SRT models equipped with 392-cu.-in. HEMI V-8 or supercharged 6.2-liter HEMI V-8 engines, as well as owners of 2019-2021 Scat Packs equipped with 392-cu.-in HEMI V-8 engines, should contact their local Dodge dealer to schedule a free Security Mode installation appointment.

Dodge expects the new security feature to be available late in the second quarter of 2021.

## **Dodge//SRT**

For more than 110 years, the Dodge brand has carried on the spirit of brothers John and Horace Dodge. Their influence continues today as Dodge shifts into high gear with a lineup that delivers unrivaled performance in each of the segments in which the brand competes while moving forward to a future that includes electrified muscle in the form of the next-generation, all-new Dodge Charger.

The next-generation Dodge Charger electrifies a legend, with the Charger retaining its title as the world's quickest and most powerful muscle car led by the all-new, all-electric 2024 Dodge Charger Daytona Scat Pack. The all-new Dodge Charger will also offer performance choices via multi-energy powertrain options including the 550-horsepower Dodge Charger SIXPACK H.O., powered by the 3.0L Twin Turbo Hurricane High Output engine.

Dodge also keeps its foot on the gas as a pure performance brand with the 710-horsepower Dodge Durango SRT Hellcat, the most powerful SUV ever, and best-in-class standard performance in the compact utility vehicle segment with the Dodge Hornet.

Dodge is part of the portfolio of brands offered by leading global automaker and mobility provider Stellantis. For more information regarding Stellantis (NYSE: STLA), please visit [www.stellantis.com](http://www.stellantis.com).

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