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Ram 1500 First Full-size Pickup to Earn IIHS Top Safety Pick+

- 2020 Ram 1500 Crew Cab and certain 2019 Crew Cab models are first full-size pickups to earn Top Safety Pick+ under current Insurance Institute for Highway Safety (IIHS) guidelines
- Top Safety Pick+ is highest rating awarded by IIHS
- Ram 1500 achieves highest possible ratings in each of the six crashworthiness tests conducted by IIHS
- Crashworthiness aided by FCA's patented splayed front frame rails
- Automatic Emergency Braking (AEB) technology graded "superior," benefiting from industry's only pickup-segment application of Integrated Radar Camera Module (IRCM) – one of more than 100 available safety and security features

September 10, 2019, Auburn Hills, Mich. - The Ram 1500 Crew Cab full-size pickup has been named a Top Safety Pick+ for 2019, the highest rating given by the Insurance Institute for Highway Safety (IIHS).

The rating applies to [2020 Ram 1500](#) pickups, and 2019 trucks produced after May of this year, when equipped with adaptive LED projector headlamps that have high-beam assist and Ram's Automatic Emergency Braking (AEB) technology, Forward Collision Mitigation.

"This recognition validates our unrelenting efforts to deliver more value for our customers," says Reid Bigland, Head of Ram Brand. "The new Ram 1500 has earned many accolades for its capability and design. It is immensely satisfying to have the IIHS recognize our truck for its compelling safety story."

The Ram 1500's safety story begins with innovations such as its [patented approach to frame-rail construction](#). The truck's front frame-rails are splayed to better manage crash energy in certain types of frontal collisions.

Of the six crashworthiness evaluations conducted by the IIHS, three simulate frontal impacts. And the Ram 1500 recorded "good" results in each, the highest possible rating.

Outcomes were the same in the three remaining crashworthiness tests, which inflict damage consistent with a side impact, rear impact and a rollover.

Also unique to the Ram 1500 is its use of an [Integrated Radar Camera Module \(IRCM\)](#) to accommodate Forward Collision Mitigation. The IRCM consolidates radar and camera components behind the vehicle's rearview mirror, which not only simplifies their interface, but keeps important technology out of harm's way in the event of minor collisions.

Meanwhile, Forward Collision Mitigation in the Ram 1500 earned a "superior" rating from IIHS. The optional feature boasts sensor-fusion technology, which blends camera capability with radar detection to determine when an impact is imminent.

The system initially warns the driver to take action to avoid a collision. If the driver does not act in a timely manner, the system may activate the vehicle's brakes if collision risk remains.

The Top Safety Pick+ rating is also enabled by adaptive LED projector headlamps that have high-beam assist. The technology was refined in May of this year, earning the highest IIHS rating of "good."

A "good" rating in headlamp testing is the latest IIHS requirement to earn Top Safety Pick+.

The 2019 Top Safety Pick+ rating is the culmination of many months in the spotlight for the Ram 1500 – from [Motor Trend Truck of the Year](#) to a place among [Wards 10 Best Engines](#) with its standard-equipment 3.6-liter Pentastar V-6 with eTorque.

Ram Truck Brand

In 2009, the Ram Truck brand launched as a stand-alone division, focused on meeting the demands of truck buyers and delivering benchmark-quality vehicles. With a full lineup of trucks, the Ram 1500, 2500/3500 Heavy Duty, 3500/4500/5500 Chassis Cab, ProMaster and ProMaster City, the Ram brand builds trucks that get the hard work done and families where they need to go.

Ram is the number one brand in new vehicle quality and is the only truck-exclusive brand to ever finish first in J.D. Power's Initial Quality Study (2021), which tracks new vehicle performance over the first three months of ownership. In the same study, Ram Heavy Duty models also scored best, making Ram the number-one truck brand in new vehicle quality among large heavy-duty pickups.

In addition, the latest J.D. Power APEAL study - which rates the emotional bond between customers and their vehicles – named the 2021 Ram 1500 as the best vehicle in the large light-duty pickup category. This marks the second straight year Ram 1500 has received top honors.

The 2022 Ram 1500 lineup includes the Know & Go mobile app featuring an immersive experience for customers who want to learn more about their vehicles.

Ram continues to outperform the competition and sets the benchmarks for:

- 1,075 lb.-ft. of torque with Cummins Turbo Diesel
- Towing capacity of 37,090 lbs. with Ram 3500
- Segment first 1,000 lb.-ft of torque with Cummins Turbo Diesel
- Payload of 7,680 lbs. with Ram 3500
- Most luxurious: Ram Limited with real wood, real leather and 12-inch Uconnect touchscreen
- Best ride and handling with exclusive link coil rear and auto-level air suspensions
- Most interior space with Ram Mega Cab
- The most cargo space available in any traditional full size cargo van
- Most capable full-size off-road pickup – Ram Power Wagon
- Ram 1500, America's most powerful half-ton diesel pickup with 480 lb.-ft. of torque, achieves an unsurpassed 33 mpg highway and delivers up to 1,000 miles of range on a single tank of fuel
- Ram 1500 TRX is the quickest, fastest and most powerful mass-produced pickup truck in the world
- Most awarded light-duty truck in America
- Highest owner loyalty of any half-ton pickup

Ram 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.

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