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Survey suggests public has safety concerns about autonomous vehicles

A survey suggests public has safety concerns about autonomous vehicles. According to a new study released Thursday by the National Highway Traffic Safety Administration (NHTSA), the majority of Americans believe that autonomous vehicles (AVs) are not yet ready for widespread adoption. The study found that 57% of respondents said they would not feel safe driving in the same vehicle as an AV.

Americans are more interested in driverless vehicles than they were before the pandemic.

Motional, the driverless vehicle development company created by Hyundai Motor Group and Aptiv, has released its inaugural... Consumer Mobility Report, which examines Americans’ perceptions of driverless vehicles. The study found that one-fifth of public is interested in driverless vehicles.

A self-driving car (also known as an autonomous car, personal automated vehicle, driverless car, or robotic car) is a vehicle capable of automated driving and navigating entirely without direct human input. Self-driving cars sense their environment using sensors such as radar, GPS, and computer vision.

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