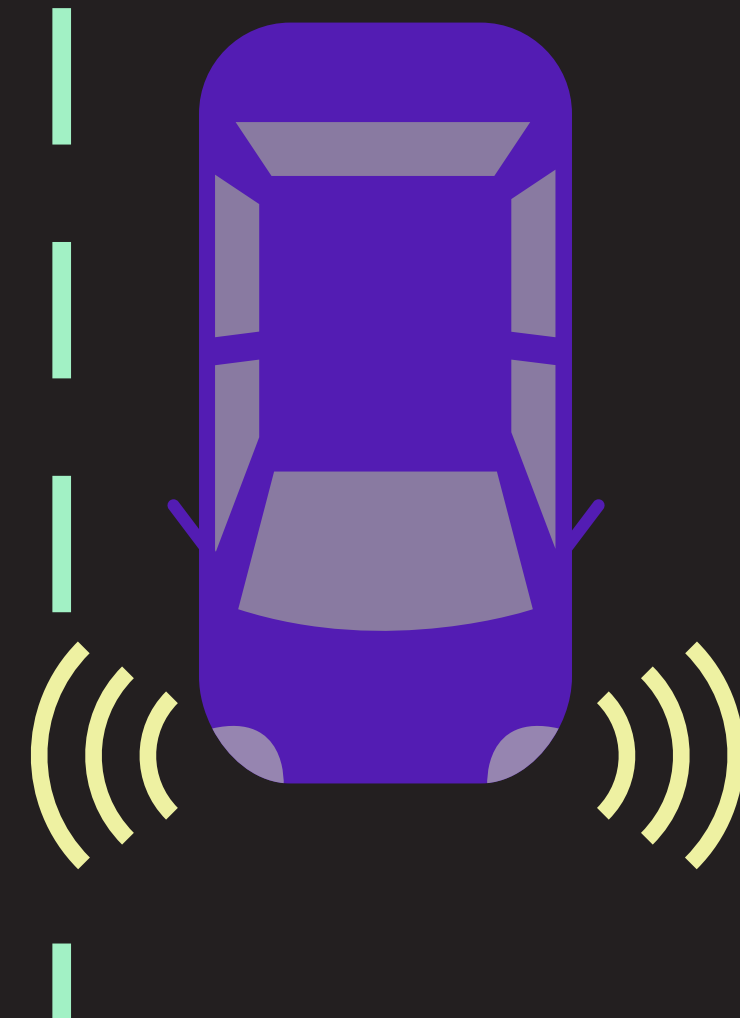
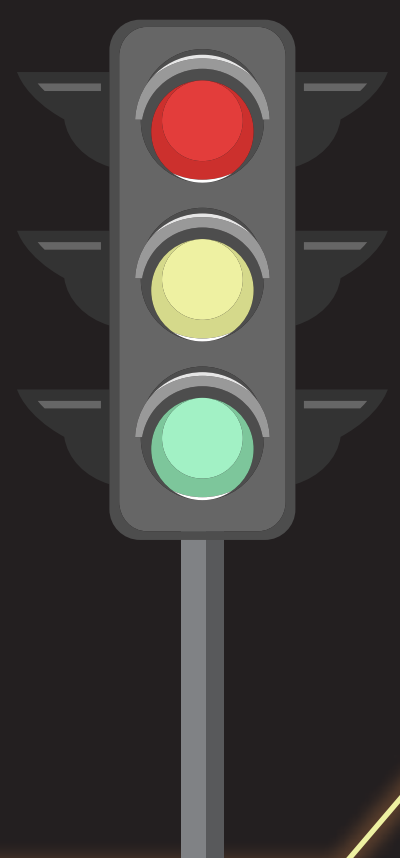


POWERING DRIVERLESS CARS



It is expected that Level 4 and 5 autonomous cars will become a large market worldwide by 2030 at \$60 billion.

It is estimated that in 2025, the installation rate of AI-based systems in new cars should increase by 109%.



DATA LABELING IN DRIVERLESS CARS



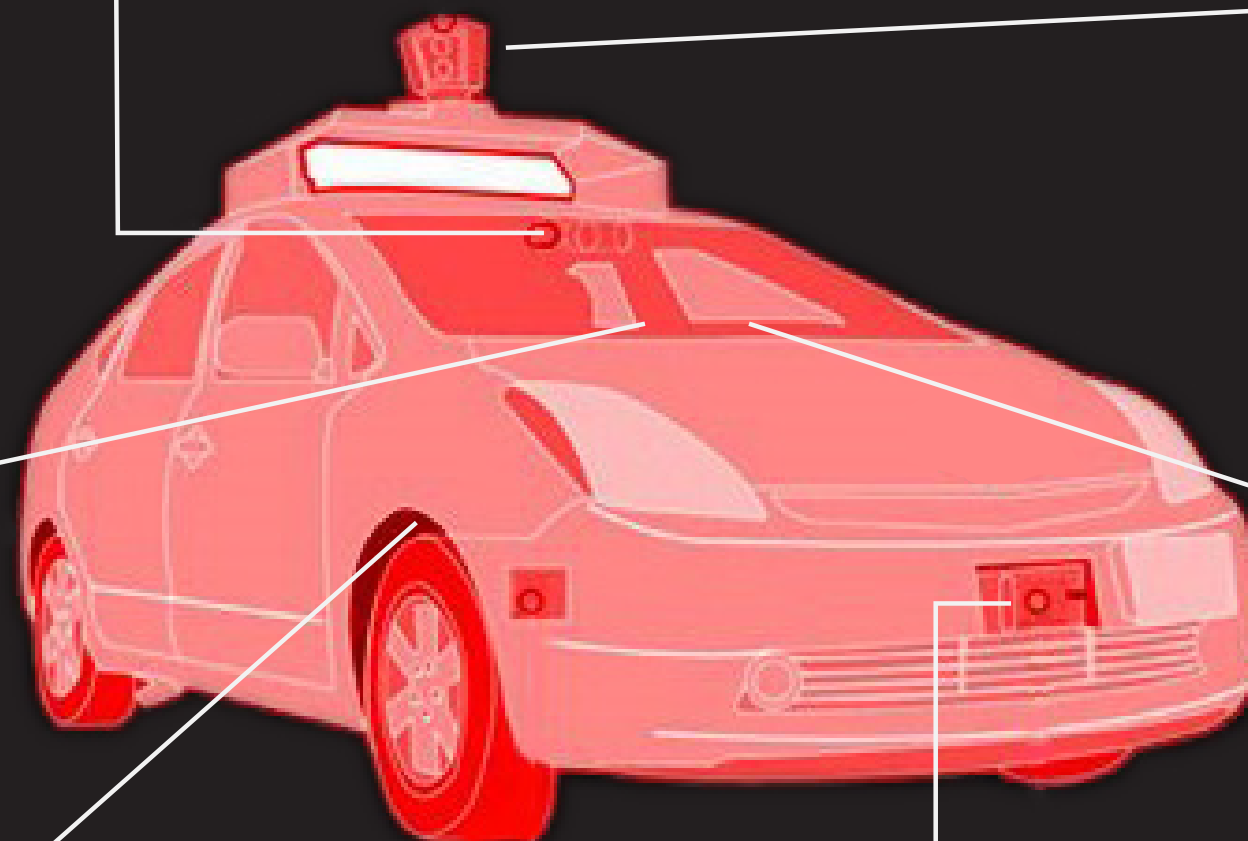
IN-CAR SAFETY

Keypoint annotation to monitor vehicle occupants



INFOTAINMENT

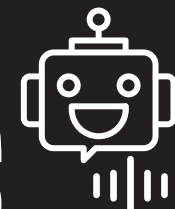
Data extraction for connected car features



LOCALIZATION



LiDAR and Radar annotation on HD-Maps



VOICE ASSISTANTS

Audio annotation and intent analysis to power voice assistants



ADVANCED EMERGENCY BRAKING SYSTEM (AEBS)

Annotation of vehicles and pedestrians

ANALYSING ROAD CONDITION



Thermal image annotation of road damages

MARKET REACH OF AUTONOMOUS CAR

\$818 BN

2019

\$1,642 BN

2025

\$3,195 BN

2030

The global autonomous cars market reached a value of nearly \$818.6 billion in 2019. The market is expected to reach \$1,642.9 billion in 2025, and \$3,195 billion in 2030 growing at a CAGR of 14.2%.

*Source - [Globenewswire](#)