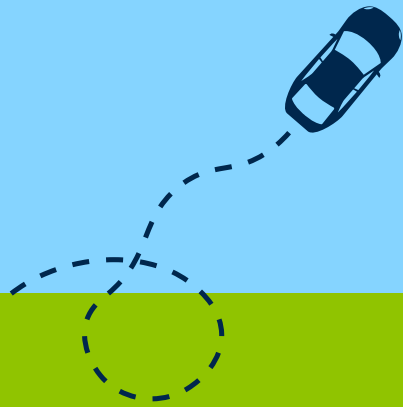


WHAT IS AN AUTONOMOUS VEHICLE?

THE OVERWHELMING
MAJORITY OF MOTOR
VEHICLE CRASHES
ARE CAUSED BY
HUMAN ERROR.



AVs will **Increase mobility** for disabled and senior communities, **reduce emissions**, result in **billions in economic growth**, **create new jobs**, **reduce traffic congestion**, and streamline our supply chain.

DRIVER-ASSIST
TECHNOLOGY
IS NOT AN
AUTONOMOUS
VEHICLE



In 2024, nearly **40,000 people died** on U.S. roads in crashes. That's over **100 people** every day.



Since they are equipped with advanced sensors, 360-degree views, and programmed as model drivers, **AVs do not drive drowsy, distracted, drunk, or recklessly.**

**AUTONOMOUS
VEHICLES WILL
DRAMATICALLY
IMPROVE SAFETY ON
OUR ROADS AND
HIGHWAYS.**



While **driver-assist technology** requires a human, licensed driver behind the wheel, **AVs perform the the entire driving task.**

Before driving autonomously on public roads, **AVs undergo rigorous development and testing** in computer simulation, on test tracks, and with trained safety drivers.