

Autonomous Tech Solves Trucking's Biggest Pain Points

Traditional Trucking



Preventable Accidents



7 Hours a Day











Scalable Capacity

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Increased Safety

kodiakDriver

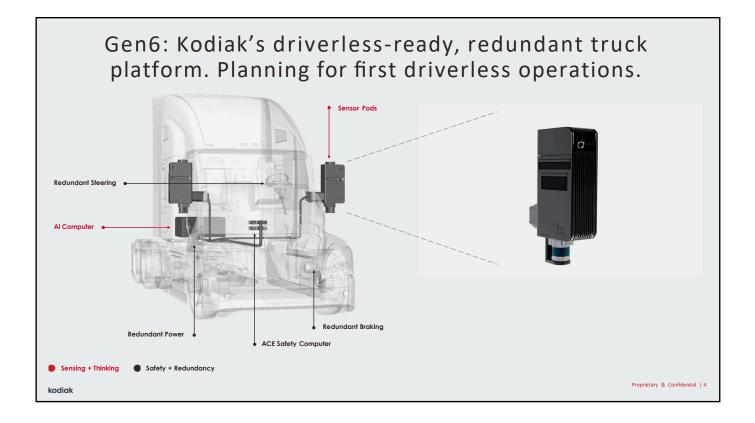
All Day

Improved Sustainability

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Kodiak's Defense Spotlight

A commitment to service

"The Department will support the innovation ecosystem... We will be a fast-follower where market forces are driving commercialization of military-relevant capabilities in trusted artificial intelligence and autonomy..."

2022 National Defense Strategy

kodiak

Robotic Combat Vehicle Program

Ground Vehicle Autonomous Pathway

Kodiak selected to deliver an end-to-end autonomous vehicle prototype, including teleoperations, portability to new platforms, and safety/cybersecurity testing.



Enhanced Inspections: Solving roadside inspections

Kodiak led industry efforts to to develop a framework for AV truck inspections and enforcement, allowing us to bypass weigh stations.

Traditional commercial vehicle enforcement mostly occurs at **roadside weigh stations**: AV trucks cannot comply with roadside inspection regulations.

Kodiak led industry efforts to develop Enhanced Inspections - a new inspections framework specific to AV trucks.

CVSA's approval of Enhanced Inspections signals **law enforcement support** for AV trucking deployment, a critical constituency.

Kodiak is **piloting Enhanced Inspections in Texas**, and **USDOT is draffing rules** that will likely adopt the Enhanced Inspections standard.



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