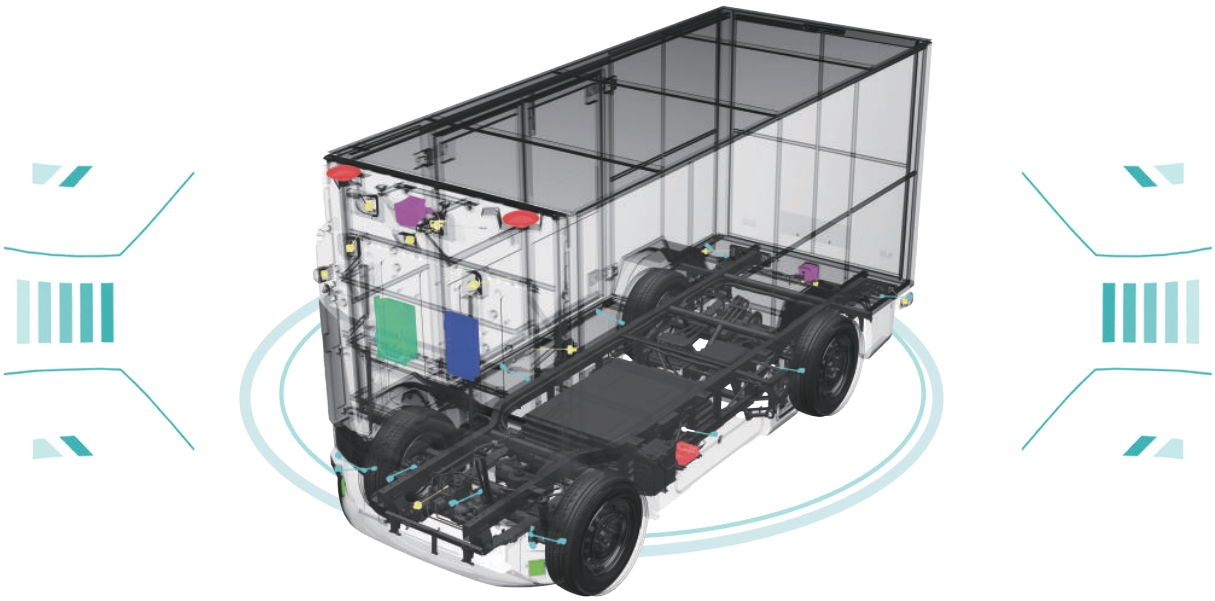
# L4 Autonomous Driving Suite Solution

The L4 Autonomous Driving Suite is an integrated hardware and software solution that includes computing platforms, sensor systems, L4 autonomous driving software, vehicle management platforms, and mobile applications. It can be rapidly deployed on drive-by-wire vehicle chassis to enable highly automated driving.

Built for urban delivery, long-distance transport, and logistics operations within enclosed parks, the suite supports reliable, scalable autonomous operations in real-world environments.



## Autonomous Driving Suite

Ultrasonic Radar *12

High-Definition Camera *12

Millimeter-Wave Radar *2

Semi-Solid-State LiDAR *2

Dual Orin Computing Units 500+ TOPS

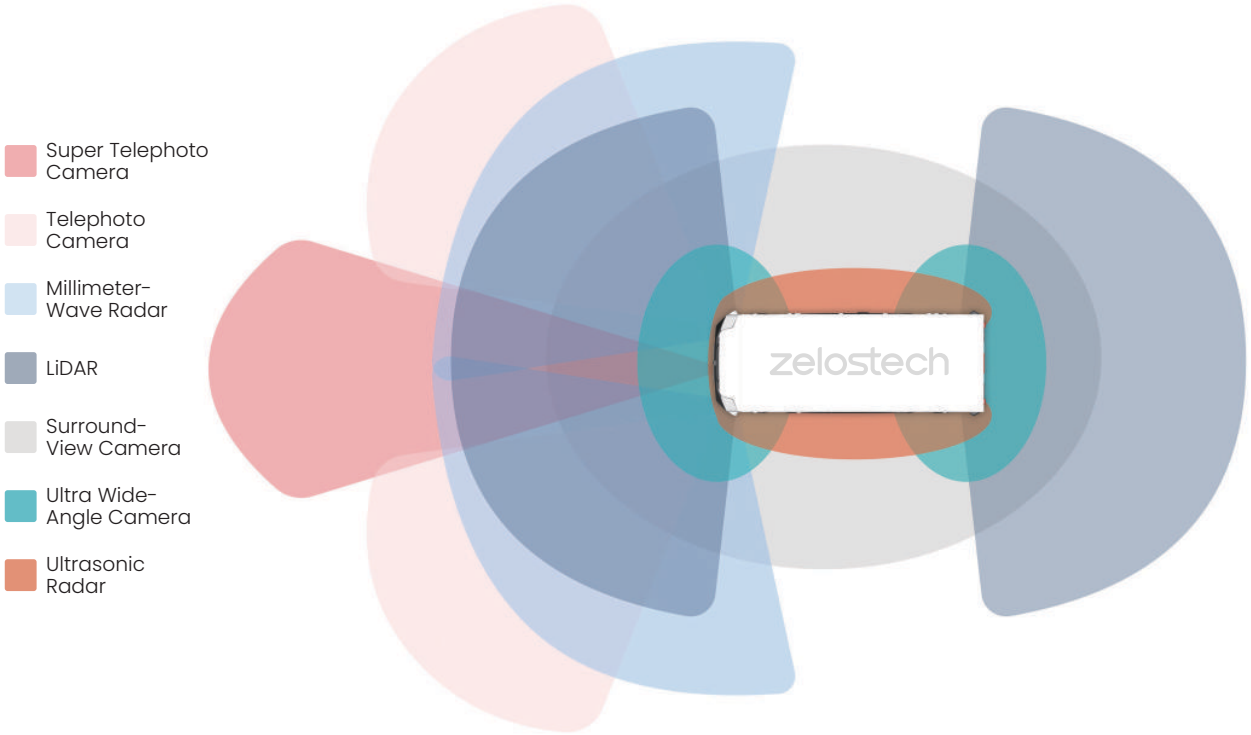
T-box Communication Module

RTK Integrated Inertial Navigation

# Autonomous Driving Suite Solutions

## Applications

- Urban delivery
- Private Campuses
- Long-distance transport
- Cold-chain logistics
- Emergency Response
- Agricultural Transport




**Multi-Sensor Perception**
Supports multiple sensor inputs, including semi-solid-state LiDAR, vision cameras, GNSS, and millimeter-wave radar.

**Multi-Scenario Support**
Designed to maintain reliable detection performance across rain, snow, fog, and nighttime environments.

**Detection Range**
Maximum detection range exceeds 100 meters, providing sufficient distance for perception and decision-making.

**360° Perception**
Provides 360° coverage, eliminating blind spots around the vehicle.

Super X Ai reserves the final right of interpretation for product models, specifications, and manual content.