# AutoKinex® for Agencies

**A Future Ready, Connected Vehicle Tolling Platform**

AutoKinex for Agencies is a future-proof agency tolling solution powered by patented, proprietary connected vehicle technology that calculates and collects tolls in real time. AutoKinex can function completely infrastructure-free and eliminates the need for gantries, roadside sensors, transponders, and fiber networks.

The platform lowers capital and operational costs, improves revenue capture, and supports emerging transportation policies without requiring new hardware in the vehicle or on the roadside. AutoKinex for Agencies also seamlessly integrates with all existing toll infrastructure environments.

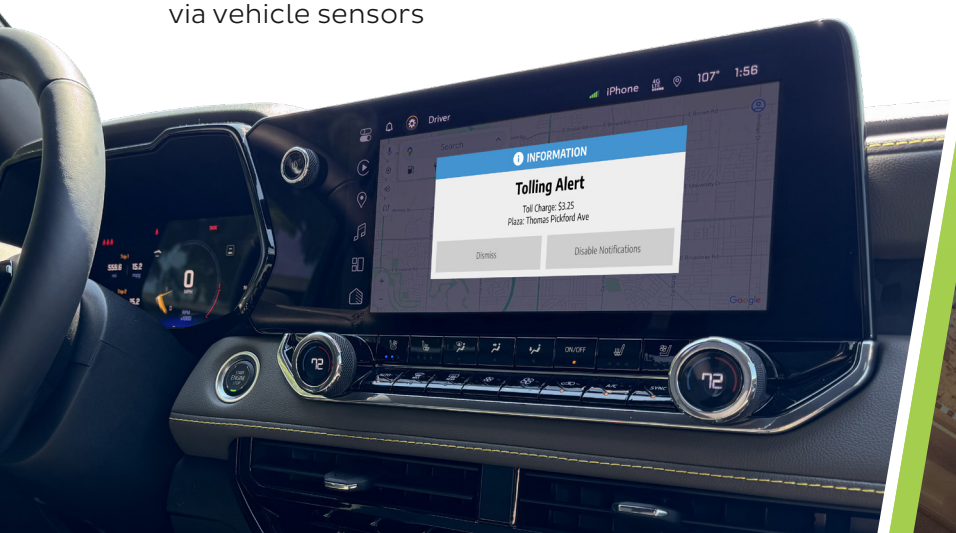
## A Flexible, Vehicle-Integrated Tolling Platform

AutoKinex for Agencies is a technology-agnostic tolling platform that uses embedded telematics, GPS, cellular connectivity, and secure cloud processing to deliver a highly configurable environment that incorporates regional policies and rate structures.

AutoKinex has been proven both through pilots and commercial deployments in urban, rural, and remote environments. Agencies benefit from significant operational and infrastructure cost savings, and the ability to deploy new use cases such as dynamic pricing, congestion zones and RUC.

## Stop Revenue Leakage, Improve Customer Experience, and Reduce Costs

- Reduce leakage and increase transaction accuracy
- Easily capture revenue from transient and infrequent travelers
- Improve customer cost transparency and efficiency
- Reduce operating and infrastructure costs through advanced in-vehicle communications
- Real-time occupancy detection for HOV/HOT via vehicle sensors



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## Consumer Insights Driving Adoption

As connected vehicles become standard across dealership showrooms nationwide, drivers are rapidly embracing in-vehicle technologies that simplify mobility. Consumer surveys reveal:

- **74%** of toll road users travel outside their primary tolling region, underscoring the need for seamless nationwide coverage.
- **66%** are willing to share geolocation data to enable services such as automated toll payments.
- Tolling costs, fuel, and insurance consistently rank as the **top vehicle related expenses**, highlighting the importance of frictionless, in-vehicle transactions.
- **50%** of drivers want their vehicle to function as a **digital wallet**, enabling automatic payments for mobility services.

## AutoKinex Agency Benefits

- **Minimize Revenue Leakage**
  Identify the vehicle with 100% accuracy by capturing the VIN directly from the telematics, eliminating challenges with defective devices or unreadable plates.
- **Interoperability**
  Connects seamlessly with existing roadside infrastructure as well as host systems with minimal effort.
- **Phased Deployment**
  Supports hybrid operational models, facilitating parallel operation or gradual transition from traditional infrastructure to GNSS tolling.
- **Supports New Pricing Models**
  Enables new pricing models including congestion pricing, HOV/HOT, low emission zones, and RUC without roadside hardware.
- **Infrastructure-Free Deployment**
  Eliminates gantries, fiber, RSUs, and transponders, reducing CapEx and OpEx, and works seamlessly with existing infrastructure and back office systems.
- **Spectrum-Resilient**
  Unaffected by 900 MHz realignments impacting traditional systems.
- **Improved Customer Experience**
  Drivers receive clear in-vehicle messaging about toll roads and charges.
- **Privacy & Security**
  Built with the highest security standards and user-driven consent management.
- **Rapid Innovation**
  Enables fast piloting of new revenue models and corridor initiatives.

**Schedule a custom demonstration and proof of concept.**

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