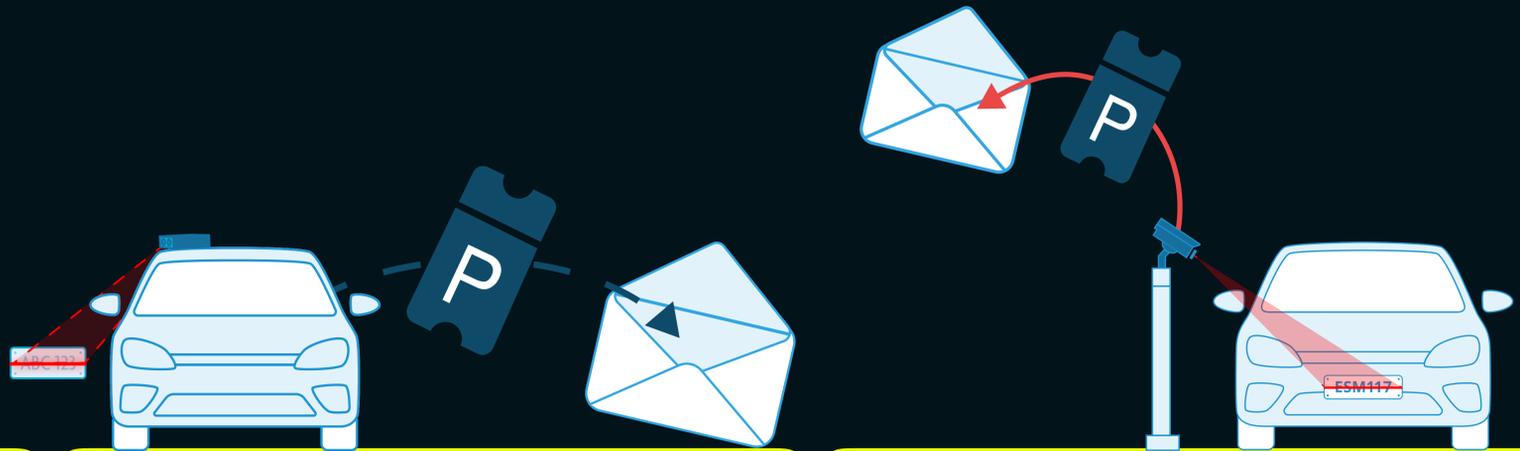# How Ticket-by-Mail and Invoice-by-Mail Work:

The same core technology, applied in on-street and off-street settings

gtechna

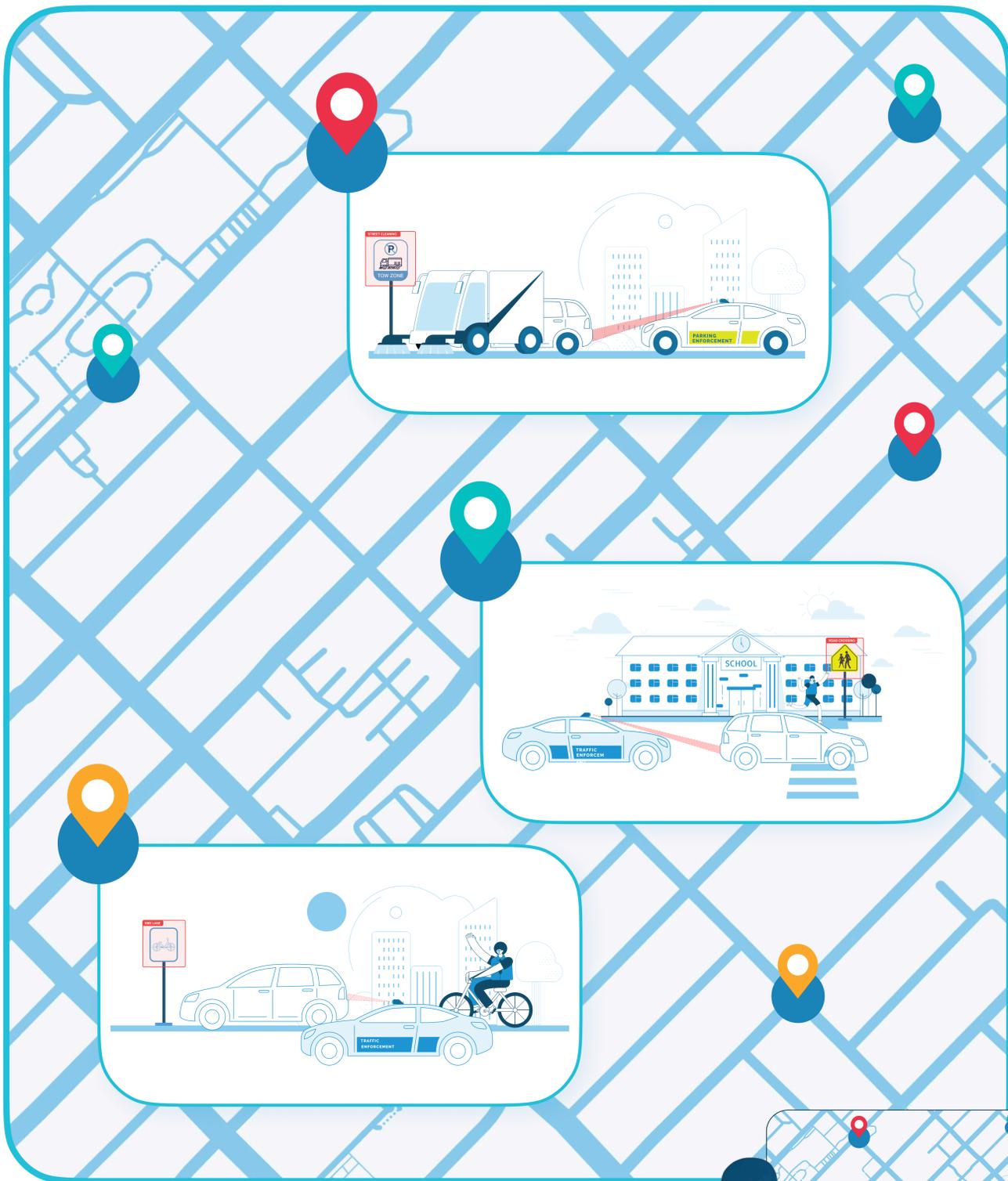|	On-Street	Off-Street
Location	Public roads, curbsides, and city-regulated zones	Enclosed lots or garages, often privately managed
Tech Stack	Vehicle-mounted LPR, supported by GPS and GIS, typically triggers the Ticket-by-Mail workflow during enforcement patrols	Fixed LPR cameras at entry and exit points typically initiate the Ticket-by-Mail/Invoice-by-Mail workflow, often supported by occupancy
How Remote Enforcement Happens	AI flags parking violations during patrol; infractions are automatically generated for human review; a digital evidence package is created, and a ticket is mailed	Parking violations are captured automatically by the system; officers verify the evidence before tickets are mailed In some setups, instead of a violation notice, drivers receive an invoice by mail — a non-punitive charge for unpaid parking time
Common Parking Violations	Non-payment, overstays, restricted/permit-only zones	Overstays, non-payment, misuse of reserved spaces
Enforcement Hours	Based on municipal schedules (peak hours, school zones)	Often enforced 24/7 via automated systems
Financial Beneficiaries	City receives revenue	Hybrid model where city and operator receive revenue

Digitize the Curb with AI LPR

The system can learn and apply highly specific business rules, like time limits, zone restrictions, or vehicle types.

When a violation is detected, the system identifies the infraction and automatically issues a citation by mail, all based on the configured enforcement logic.

gtechna
Full Spectrum AI Enforcement

AND

sensen.ai
the Live Awareness platform

Enforcement rules to match your city's needs

Street Cleaning

Enforce no-parking zones automatically and help crews stay on schedule. They can save up to 2 hours per day, as seen in Pittsburgh.

School Zones

Streamline school zone enforcement citywide for safer drop-offs and pick-ups.

Kitchener cut coverage time in half, making operations faster and fairer.
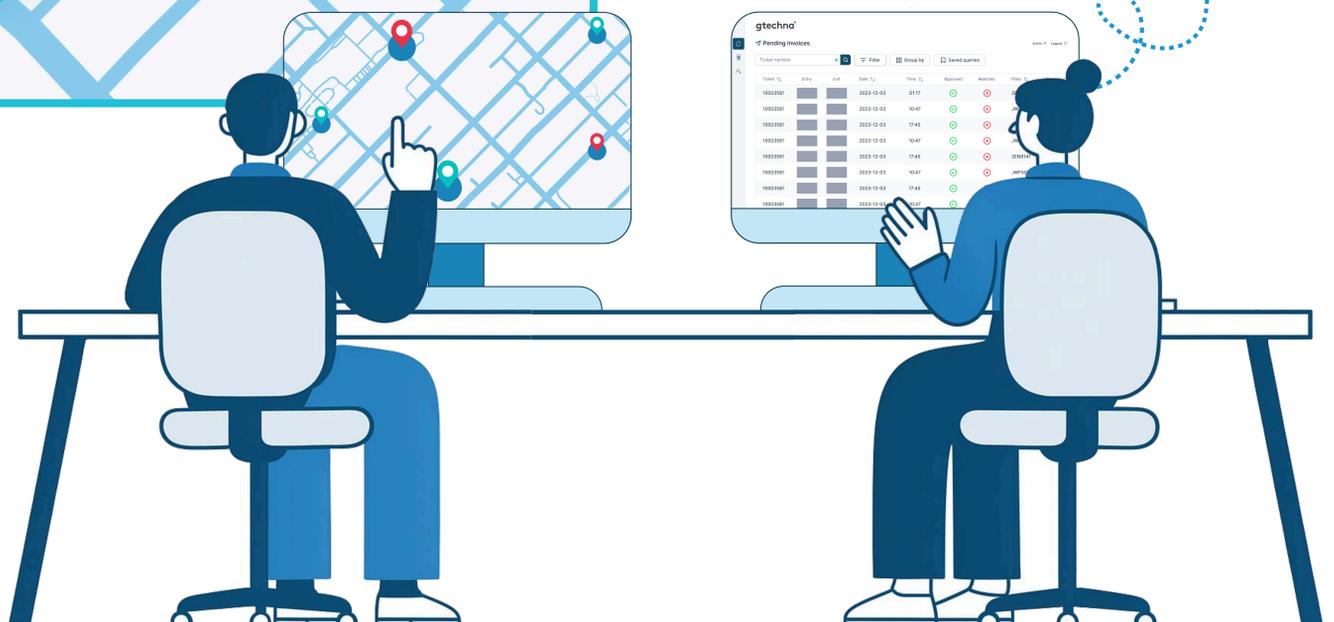
Bike Lanes

Automate parking enforcement on bike lanes for safe and unobstructed transportation and less congestion.

Secure cloud-based workflow for captured violations

AI LPR flags the infraction and records supporting images → Supervisors review tickets in the command center → Approved tickets, backed by photo evidence, are mailed directly to vehicle owners via a secure DMV integration.

Learn more at gtechna.com