

# VeriFlow Mobile LPR

## Cloud-Native Mobile LPR Enforcement and Operations Platform



### KEY FEATURES:

- Cloud-native SaaS Operator Dashboard
- In-Vehicle Dashboard for patrol officers
- Mobile LPR reads, hit/match alerts, violations, and citation workflows
- Configurable policy creation, user-defined tariffs/rates, permits, and special events
- Real-time map, route, and patrol visibility
- Evidence-aware hit review and citation support
- Fleet, device, and system health monitoring
- Patrol coverage and enforcement analytics
- Revenue assurance, payment compliance, and tariff visibility
- Partner-ready PARCS, payment, permitting, parking, and revenue-control system integrations

VeriFlow is a cloud-native Mobile License Plate Recognition (LPR) enforcement and operations platform built for modern parking environments. It unifies mobile LPR, real-time field visibility, configurable parking policies, user-defined tariffs/rates, evidence-aware workflows, citation support, fleet and device monitoring, operational analytics, and partner-ready integrations into one SaaS platform.

### VeriFlow is designed for mobile LPR enforcement applications such as:

- Municipal parking enforcement
- Campus parking enforcement
- Airport and mobility hub operations
- Private parking operators
- Mixed-use parking environments
- Permit-controlled parking
- Off-street lots, garages, and parking structures
- On-street parking areas
- Time-limit enforcement
- Event and special-use zones
- Commercial curbside and restricted-area monitoring
- Revenue assurance and payment compliance workflows



## VeriFlow at a Glance

- AI-powered mobile LPR enforcement
- Cloud-native Operator Dashboard
- In-Vehicle Dashboard for patrol officers
- Easy policy, permit, tariff/rate, and special-event configuration
- Evidence-aware hit review and citation support
- Fleet, device, and system health visibility
- Patrol coverage and route optimization insights
- Revenue assurance, payment compliance, and tariff visibility
- Integration readiness for revenue-control systems, payment, permitting, and parking

## Policy, Tariff, and Permit Control

- *Custom policy creation and policy library management*
- *User-defined tariffs/rates for paid parking*
- *Permit, event, and special-use rule configuration*
- *Asset-based assignment to sites, zones, lots, areas, and structures*

## Designed for:

Parking operators, municipalities, campuses, airports, private facilities, mobility hubs, and mixed-use environments.

## Supported environments:

Off-street lots, garages, parking structures, on-street parking areas, curbside spaces, permit-controlled areas, paid parking zones, commercial vehicle zones, shuttle areas, special-event zones, and high-turnover enforcement environments.

**One Platform. Every Plate. Every Time.**

**Smarter Mobile LPR Enforcement. Stronger Operational Control. Partner-Ready Parking Intelligence.**

