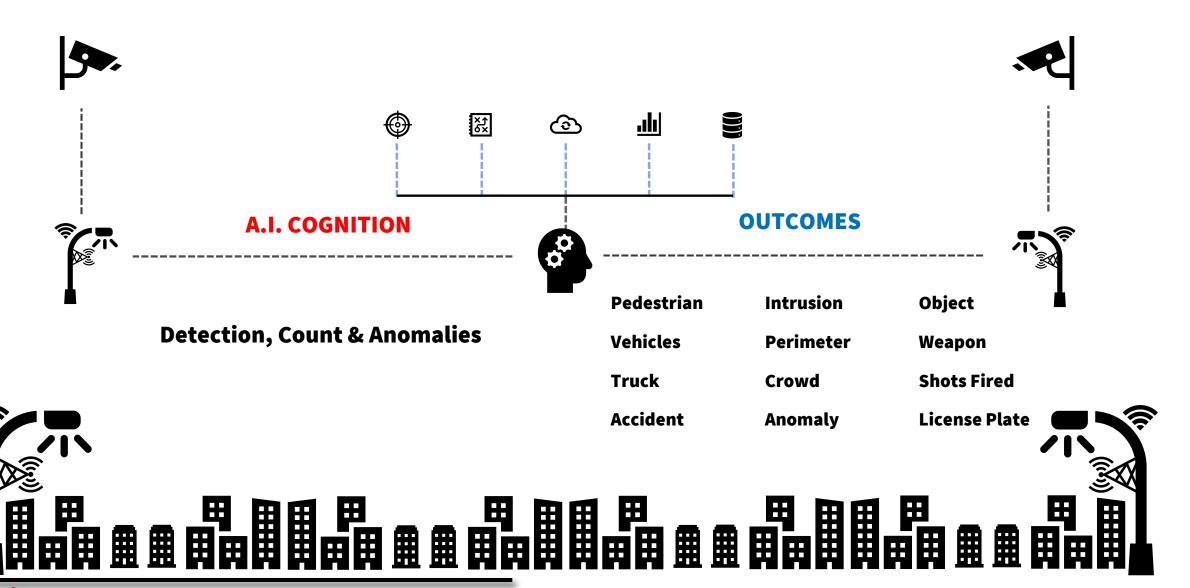


Any Camera, Any Outcome: Wi-Fiber's Turn-Key Analytic Suite Works with any Camera for Real Time and Historical Applications



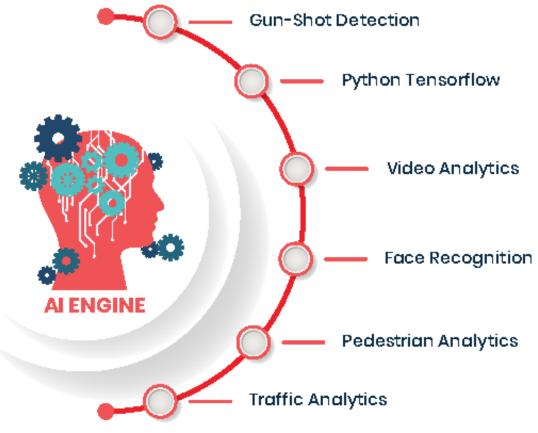




Wi-Fiber: How it Works

G.A.R.i.²

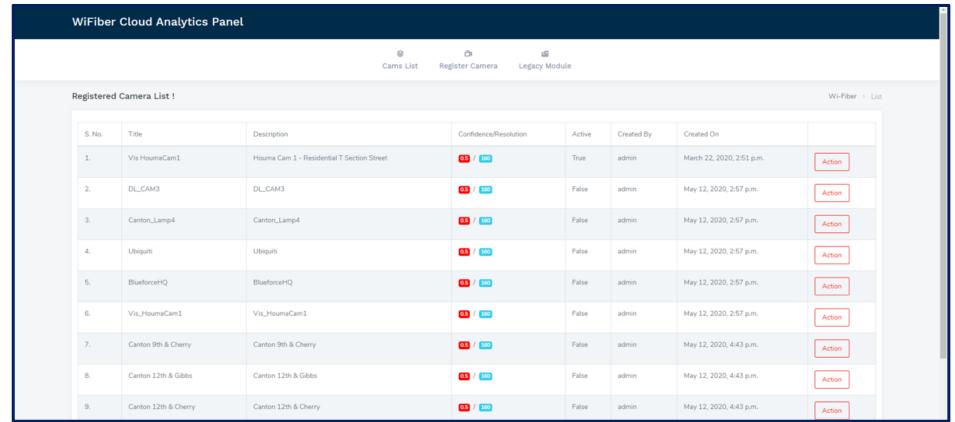
 $\underline{\mathbf{G}}$ eospatial $\underline{\mathbf{A}}$ rchitecture for $\underline{\mathbf{R}}$ eal-Time $\underline{\mathbf{I}}$ nteroperable $\underline{\mathbf{I}}$ ntelligence

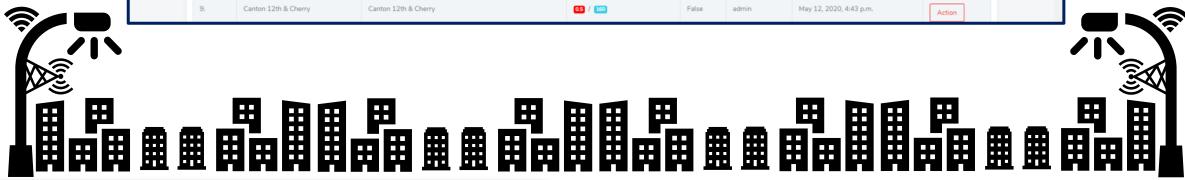






Wi-Fiber Analytics: G.A.R.i.²







Wi-Fiber: Analytic Panel

Transportation Suite

License Plate Recognition: Automated License Plate Detection Correlation and Alerting (up to 50 mph)

Vehicle Classification: Vehicle Type and Color Detection and Alerting

Vehicle Trajectory: Vehicle Prediction and Historical Analysis of Direction Anomaly

Vehicle Velocity: Comparative Vehicle Anomaly Detection and Alerting



ATSPM: Automated Traffic Signals and (Signal Management) Performance Measures

Capacity: Pre-Determined Vehicle Threshold Count Capacity for Signaling

Congestion: Vehicle Lane Counts to Correlate Capacity for Automation and Alerting

Parking Management

Parking Zone: Pre-Determined Parking Zones for Entry, Exit Vehicle and Parking Capacity Count

Vehicle Space: Pre-Determined Parking Lanes for Real-Time Spot Driven Parking Intelligence

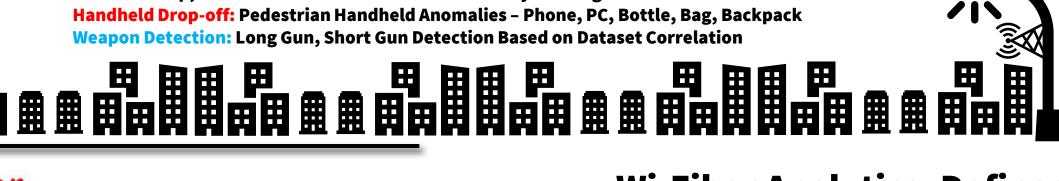
Parking Capacity: Determined Availability, Utilization for Parking Zone Alerting **Utilization Alert: Real-Time Alerting of Parking Space Availability and Utilization**

Pedestrian Suite

Pedestrian Count: Person Detection Includes Bicycle and Scooter Detection Crosswalk: Pedestrian Crosswalk Anomalies, In or Out of Approved Zones

Perimeter Intrusion and Loiter: Pedestrian Time Threshold and Anomaly Zone Alerting

Crowd: Group, Protest Anti-Loiter Pedestrian Anomaly Alerting





Wi-Fiber Analytics: Defined









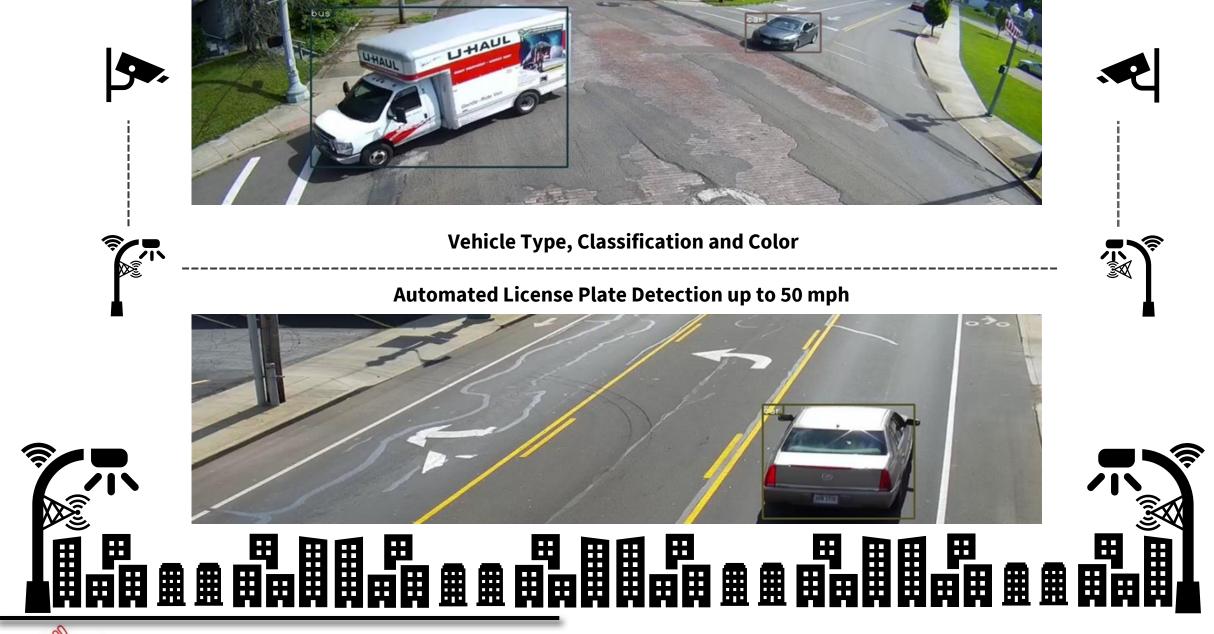














Transportation Suite: LPR and Classification









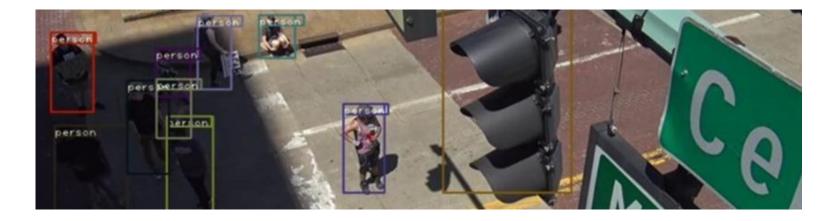
Parking Space Availability, Capacity and Alerting















Count and Anomaly Group Detection







