

## ADA AI integration transforms surveillance in car parks, vehicular and crowd control, ensuring safety and security.

**Problem Statement:** Traditional surveillance systems often struggle to keep pace with the dynamic nature of these environments, leading to challenges in detecting abnormal activities and enforcing safety measures.

- Compliance Issues
- Manual Surveillance Challenges
- Abnormal Activity Recognition
- Data Overload and Inefficiency
- Tailgating and Traffic Flow Management
- Limited Predictive Analysis
- Resource Intensiveness & Response Time Delays
- Limited Integration of Advanced Technologies

**Use Case:** ADA Vehicular Control and Crowd Conrol Al can autonomously identify and respond to abnormal activities, such as unattended vehicles or suspicious behavior in crowded spaces.

- Abnormal Activity Detection
- Tailgating Prevention
- Predictive Analysis for Threat Prevention
- Efficient Traffic Flow Management
- Automated Response to Abnormalities
- Enhanced Surveillance Efficiency
- Smart Compliance Monitoring
- Proactive Security Measures

**Solutions:** ADA Vehicular Control and Crowd Control Al offers real-time analysis, predictive insights, and automated responses, revolutionizing security by efficiently addressing potential threats and enhancing overall surveillance effectiveness.

- Automated Surveillance
- Abnormal Activity Recognition
- Efficient Data Management
- Tailgating Prevention
- Traffic Flow Optimization
- Automated Response System
- Smart Compliance Monitoring
- Proactive Security Measures
- Predictive Analysis for Threat Prevention







