

The most reliable counting sensor on the market



Real-time people & vehicle counting



Classified and directional counting



Line crossing or area counting methods



Alerts on defined event or threshold

Applications



Queue Management



Urban Planning



Mobility Study



Smart Lighting

Industries



Municipalities



Smart Buildings



Retail

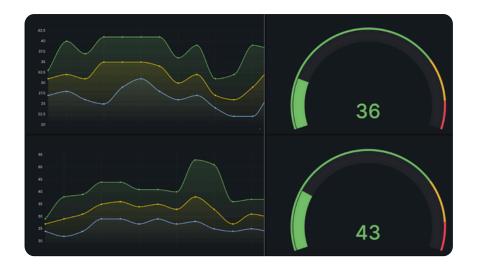


Public Transportation





Enhancing Urban Mobility: Counting, Safety, and Flow Optimization





Multimodal counting

Enable precise mobility studies with comprehensive counting of vehicles, cyclists, and pedestrians



Risk prevention

Identify and mitigate hazards for pedestrians and two-wheelers



Traffic flow Optimization

Refine traffic plans to enhance flow and reduce congestion



Easy to integrate

Compatible with all platforms thanks to a simple API

Traffic and urban planning optimization



City accessibility

Understand travel to prepare your developments, plan intrastructures...



Public transports management

Optimize services according to real needs: schedules, routes, capacity



Public lighting control

Optimizing energy consumption by adapting lighting intensity to activity levels

