

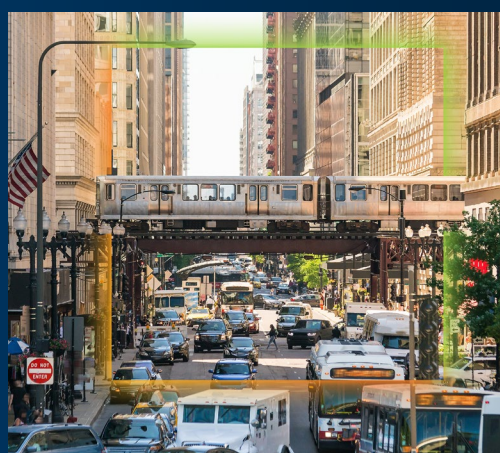
# Optimize Urban Services and Boost Public Safety with Real-Time Analytics

## Braingine for Smart Cities

Braingine offers an AI-powered Smart Cities platform built for governments and municipalities. By integrating with existing CCTV infrastructure, it delivers real-time video analytics to improve urban management, public safety, and resource efficiency.

The platform helps reduce operational costs by up to 30%, enhances emergency response times by 25%, and supports sustainability goals. Its deep learning models analyze traffic, detect incidents, monitor parking, and track environmental conditions—all through one unified interface. Braingine's scalable, edge-enabled system ensures efficient processing, data privacy compliance, and easy integration via open APIs.

Continuously learning from local data, the platform adapts to each city's needs, offering actionable insights through customizable dashboards and alerts for smarter, safer, and more sustainable urban living.



*"9.5% Savings per Day. Braingine had a visible impact... saving an average 46 minutes each day!"*

**Victor Aguilera**  
LATAM BIS-IT Architecture Manager  
PepsiCo

### Key Intel-Enabled Features



Violence & Bullying Detection



Sensitive Areas Protection



Weapon Detection



Vandalism Control

accelerated by **intel**

Powered by Intel® Xeon® and Intel® Core™ processors and optimized with the OpenVINO toolkit, Braingine delivers:

- 95% accuracy with minimal computing power
- Real-time edge performance with native Intel processor integration
- Reduced deployment costs by 40% with Intel hardware acceleration

### Intel Products and Technologies

- [Intel® Xeon® Scalable processors](#)
- [Intel® Core™ Processors](#)
- [Intel® Arc™ Graphics](#)
- [Intel vPro](#)
- [Intel® RealSense™](#)
- [Intel OpenVINO™](#)

**Ordering Guidance:**  
[Braingine Smart Cities Solution](#)

**Country/Geo:** Americas

**Verticals:** Energy, Safety & Security, Transportation

**Use Cases:**  
Situational/Environmental/Human Wellness Monitoring

**AI Workload:** Real-Time Analytics

**Learn more:**  
▪ [Braingine Website](#)

#### Notices & Disclaimers:

Intel technologies may require enabled hardware, software or service activation. // No product or component can be absolutely secure. // Your costs and results may vary. // AI features may require software purchase, subscription or enablement by a software or platform provider, or may have specific configuration or compatibility requirements. Details at [AI PC Page](#). Intel Statement on Product Usage: Intel is committed to respecting human rights and avoiding causing or contributing to adverse impacts on human rights. See Intel's [Global Human Rights Principles](#). Intel's products and software are intended only to be used in applications that do not cause or contribute to adverse impacts on human rights. © Intel Corporation, Intel, the Intel logo, Intel Core, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as property of others.