

Real-Time & Historical AI to “Optimize” Crowd Movement

WaitTime

WaitTime is optimized for Intel hardware using Intel® oneAPI Toolkit to efficiently develop and optimize heterogeneous workloads for peak performance. It's a GDPR-compliant, camera-based solution offering precise, versatile crowd analytics.

Key Differentiators:

1. High-Volume Precision: Accurate traffic counting (e.g., 900+ at sports gates, 5,000+ at conventions)
2. Versatility: Boutique solutions for complex scenarios
3. Real-Time Insights: Operational dashboards and smart wayfinding

Algorithms:

1. Entry/Exit: Tracks occupancy across a threshold
2. Queue: Organically forming crowds
3. Stanchion: Confined or governed lines via dots on floor, stanchions, or other spatial restrictions
4. Massing: Percentage based occupancy reading of crowd

Operator Platform: Real-time and historical analytics inform staffing, safety, and design decisions.

Guest Platform: Digital displays and mobile integration guide guests to shortest queues, optimizing time and spending.



"Powered by Intel technology, WaitTime delivers real-time crowd intelligence at the edge — helping venues optimize operations, enhance fan experiences, and drive smarter, data-driven decisions."

Zack Klima
CEO
WaitTime

Key Intel-Enabled Features



Low Latency
Edge
Performance



Cost
Efficient



Quick to
Deploy



Privacy First
Architecture

Powered by Intel technologies, WaitTime delivers:

- Optimized compute load and improved performance
- Integrated and scalable AI integrations
- Contained platforms through Intel's Ethical AI initiatives and WaitTime's anonymous computer vision platform

Intel Products and Technologies

- [Intel® Xeon® Scalable Processors](#)
- [OpenVINO™ Toolkit](#)
- [Geti™ Software](#)
- [Intel® oneAPI Toolkit](#)

Ordering Guidance:

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Country/Geo: Worldwide

Verticals: Video, City Safety & Security, Transportation, Retail, Education

Use Cases

Video, City Safety & Security: Video Analytics

Transportation: Traffic & Mobility

Retail: Loss Prevention

Education: Digital Campus

Learn more:

- [WaitTime Solution](#)

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