> " *The performance gains provided by using Intel® Distribution of OpenVINO™ Toolkit are very exciting. Various edge compute options providing higher performance using Intel optimized CPU's is a bonus for our customers. They can now achieve better ROI using our solutions at lower costs.*
>
> – *SK Sridev Nair, Managing Director, Coresonant Systems*

PortShield Real-Time Container Tracking System

Enhancing Container Management Across the Entire Supply Chain

Today, logistics professionals face significant challenges in their shipping operations, from unreliable ETAs and higher rates to issues in finding available space for containers. The PortShield Real-Time Container Tracking System mitigates these challenges by providing logistics managers with real-time tracking and analysis of their container operations. With an advanced combination of AI and IoT technologies, PortShield provides optimized yard placement guidance and storage planning — helping shipping companies reduce downtime and realize fuel savings while maintaining precise visibility of every container.

Key Features

Real-Time Container Tracking	Automatic Yard Allocation	AI-Based Storage Optimization	Performance Dashboards and Reports

Intel Products and Technologies
- Intel® Core™ Processors
- Intel® Distribution of OpenVINO™ Toolkit

Verticals:
- Transportation
- Industrial
- Energy

Use Cases:
- Logistics & Tracking
- Asset & Operations Optimization

Country/Geo:
- Asia
- Middle East
- Africa

Learn more:
- Coresonant Website
- PortShield Product Page