intel®

Wahtari is a solution provider for computer vision. Specialized in artificial intelligence and IT security, we develop modular hardware and software components around AI-based image recognition systems. Everything from a single source, for fast and easy integration.

WAHTARI

An independent on-the-edge system, the Wahtari nCam is an intelligent camera that offers extremely lean communication and can be used out-of-the-box as an ideal platform to run AI models at the edge. Currently one of the most compact high-end vision AI systems on the market, nCam is packaged in an aluminum housing with a sophisticated cooling system to reliably delivers results in the lower millisecond range even under the toughest conditions. The solutions extensive range of application areas includes quality assurance conveyor belt analysis, license plate monitoring, PPE detection, loss prevention, fleet management, and many more.

Wahtari nCam

Kickstarting Customizable AI Vision Solutions

Key Features

Open Architecture for High Flexibility

Modular Concept Enabling Seamless Upgrades

One Platform for Countless Customizable Use Cases

Vertical:
- Manufacturing
- Industrial
- Banking & FSI
- Education
- Health & Life Sciences
- Transportation

Use Case:
- Product Inspection
- Logistics & Tracking
- Situational Monitoring
- Asset & Operations Optimization

Country/Geo:
Asia, Europe, North America, Pacific

Learn more:
- The Wahtari Website
- The nCam Product Page

Intel Products and Technologies
- Intel® Atom® Processors Product Page
- Intel® Xeon® Scalable Processors Product Page
- Intel® Movidius™ VPUs Product Page
- Intel® Distribution of OpenVINO™ Toolkit Product Page
- Intel® Optimization for PyTorch Introduction
- Intel® Optimization for TensorFlow Introduction