> " BrainFrame empowers system integrators to efficiently and effectively deliver value-added video AI Solutions... It's flexibility and customization options enable system integrators to tailor the system to precisely meet the unique needs of our customers, further enhancing its value.
>
> VP, Chief Information Officer

AΘTU

Aotu BrainFrame

Streamlining Manufacturing Processes and Enhancing Industrial Safety

Aotu BrainFrame is an AI platform that reduces the complexity of AI video analysis integration into manufacturing and industrial environments. Utilizing cloud, edge, and hybrid capabilities, BrainFrame AI is designed to be an operating system for computer vision where algorithms are encapsulated in an open-source format. This enables manufacturers and system integrators to run AI algorithms on real-time video feeds with minimal coding and simple deployment. This simple but reliable AI vision platform enables key capabilities for manufacturers including safety gear recognition, vehicle tracking, people counting, product inspection, and more to help industrial customers improve efficiencies and ensure adherence to safety protocols by getting the most from their video infrastructure and data.

Key Features

Rapid Deployment	Real-time video analytics	Plug and play AI algorithms	Data-driven insights

Vertical:
Manufacturing

Use Cases:
Plant/Site Safety
Worker Safety
Product Inspection

Country/Geo:
Global

Learn more:
Aotu.ai Website

Intel Products and Technologies
- Intel® Core™ Processors Product Page
- Intel® Movidius™ VPUs Product Page
- Intel® Distribution of OpenVINO™ Toolkit Product Page

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