

#### The TD SYNNEX Difference

TD SYNNEX is a global technology distributor and solutions aggregator that brings together the most well-known names in IT and emerging technology innovators. TD SYNNEX is now distributing the Intel® Geti™ platform software for trial and purchase to empower customers to quickly develop and implement computer vision models.

## Why Vision AI and Computer Vision?

Vision AI offers businesses a competitive advantage by extracting business value from visual data. Insights from visual data can be used to improve product quality, reduce costs, and provide opportunities for innovation. It is a versatile technology with applications across various industries, from streamlining manufacturing to enhancing healthcare and everything in between. Vision AI offers capabilities such as object recognition, anomaly detection, and pattern analysis.



# The Intel® Geti™ platform: Powerful AI for Everyone

The new Intel Geti software platform enables users to build computer vision models in a fraction of the time and with less data. With the Intel Geti platform:

- **Build models faster with active learning**: Active learning selects the most informative data samples to achieve working models with fewer data, saving time and resources.
- **Expedite data tagging with smart annotations**: Smart annotations help you label data with drawing features and Al-assisted labeling, including the capability to segment and detect objects with a click with the Segment Anything Model (SAM).
- Simplify and automate the development pipeline with SDK support for REST API: SDK support for REST API enables you to easily and efficiently integrate the Intel Geti platform with your existing workflows and tools.
- Output production-ready models for OpenVINO toolkit: The Intel® Distribution of OpenVINO™
  Toolkit allows you to deploy AI models across a wide range of Intel® architectures, such as CPUs, GPUs,
  VPUs, and FPGAs.

### Why is TD SYNNEX Excited to Offer the Intel® Geti™ Platform?

The computer vision market is booming and offers huge opportunities for various applications and industries. TD SYNNEX, as a leading solutions aggregation and IT distributor, is excited to offer the Intel Geti platform to the partner ecosystem. The platform brings accessibility to AI empowering fast adoption for partners and their customers, making it a great asset to any reseller's portfolio.



Explore new markets and generate new revenue

**streams** by building computer vision models for various applications and industries



Solve customer problems and exceed customer

**expectations** by building custom AI models for computer vision



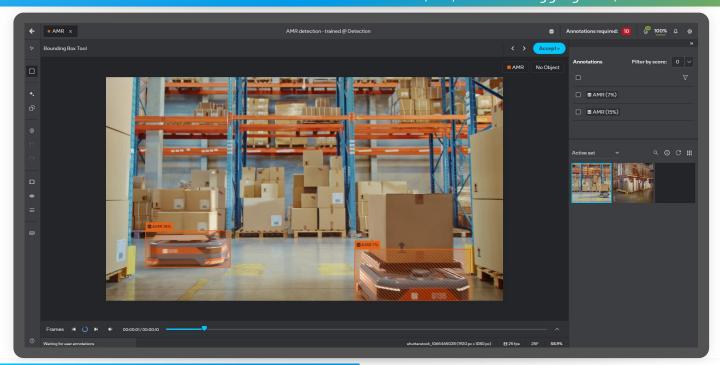
Save time and money

by using features that ease data labeling, model training and optimization tasks

"

We know that our enterprise and ISV partners are increasing their AI solution offerings and are looking for enablement and training tools to support that rapid growth and address the challenges that often come up. This platform fills a critical role in that process, with the Intel Geti platform as part of our Destination AI program, we are adding another innovative, useful solution to the robust AI tools, enablement and services that we are providing for our partners."

TD SYNNEX, VP, Solutions Aggregation, Data and IoT



TD SYNNEX is proud to be a distributor bringing the groundbreaking Intel® Geti™ platform to the partner ecosystem. Get started by contacting GetiSales@tdsynnex.com.

#### **Learn more**

- TD SYNNEX Website
- TD SYNNEX Intel Vendor Page
- The Intel® Geti™ Platform Homepage

# intel

Intel technologies may require enabled hardware, software or service activation. No product or component can be absolutely secure. Your costs and results may vary. © Intel Corporation. Intel, the Intel logo, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others. Intel Statement on Product Usage: Intel is committed to respecting human rights and avoiding complicity in human rights abuses. 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 a violation of an internationally recognized human right.