> " *The TensorGo Hyperspace Platform has revolutionized our AI adoption, slashing costs and boosting our decision-making prowess. With seamless integration and powerful analytics, we've unlocked unprecedented opportunities for innovation and growth, keeping us ahead in a competitive landscape."*
>
> Senior Production Manager at a Leading Animation Studio

![TensorGo logo — Shaping a Smarter Tomorrow]

TensorGo Hyperspace Platform

Making AI Easy, Accessible, and Practical for Real-World Applications

The TensorGo Hyperspace Platform is a deep learning platform that empowers businesses to build, scale, and seamlessly integrate custom AI applications with their existing infrastructure and IoT devices, all without the need for specialized data science expertise. The platform offers a library of sophisticated pre-trained AI models, from natural language processing to video analytics, that businesses can tailor to their use case and launch in the platform's enterprise-grade scalable analytics engine. Enterprises also have the flexibility to deploy their own models on the optimized platform to gain real-time inferencing. Leveraging the OpenVINO™ toolkit and Intel® Xeon® Scalable processors, TensorGo delivers optimized model performance while minimizing dependency on costly GPUs, enabling businesses to digitize key business processes and improve productivity at a lower cost.

Intel Products and Technologies
- OpenVINO™ toolkit
- Intel® Xeon® Scalable processors

Key Features

Pre-Trained AI Models	Edge & Hybrid Deployments	Plug & Play User Interface	No/Low Code Platform

Verticals:
- Retail
- Hospitality
- Education
- Health & Life Sciences
- Transportation

Use Cases:
- Asset & Operations Optimization
- Situational Monitoring
- Human Wellness Monitoring

Country/Geo:
- Worldwide

Learn more:
- TensorGo Website
- TensorGo YouTube Channel
- TensorGo Vision Gallery

![accelerated by intel logo]