

AI-Driven Safety Training That Improves Compliance

AI-Powered Safety Training Kiosk

Xiphas Software's AI-Powered Safety Training Kiosk transforms workplace safety education through immersive, AI-driven training delivered at the edge. The solution uses computer vision and intelligent content adaptation to personalize learning experiences, assess comprehension in real time, and provide actionable insights on learner engagement and performance.

Organizations can improve knowledge retention, accelerate onboarding, reduce training costs, and strengthen safety compliance across distributed environments. Powered by Intel® Core™ Ultra processors for responsive edge AI and scalable with Intel® Xeon® processors for enterprise deployments, the solution leverages Intel's AI software portfolio, including the OpenVINO™ Toolkit and Intel® oneAPI Toolkit, to optimize performance, portability, and deployment flexibility.



Key Intel-Enabled Features



Integrated GPU



Real-Time Performance



Secure Scalability



Local Data Privacy

- [Intel® Core™ Ultra processors](#) enable responsive, real-time AI training experiences through local AI inference and computer vision at the edge.
- [OpenVINO™ toolkit](#) optimizes AI models for efficient inference, helping deliver personalized learning experiences with low latency.
- [Intel® Xeon® processors](#) support scalable deployments across locations, helping organizations expand safety training programs.
- Local edge processing helps protect sensitive employee and training data while reducing dependence on cloud connectivity.

By leveraging Intel® technologies, Xiphas Software's AI-Powered Safety Training Kiosk automates safety onboarding and compliance training, improving workforce readiness, reducing administrative overhead, and helping minimize compliance risks.

XSTK by Xiphas Software helps automate safety and compliance training, improving workforce readiness while reducing audit risks, training delays, and administrative effort.

Ordering Guidance:

- [Contact Us](#)

Country/Geo: Worldwide

Edge Verticals: Manufacturing; Retail; Transportation; Health & Life Sciences

Edge Use Cases: Worker Safety; Quality Control; Operational Efficiency

Learn more:

- [Xiphas Software Website](#)

intel ai

Intel® AI Edge Applications

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