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Predictive AI for Reliable AV/UC & IoT Operations

Utelogy Predict

Turn AV/UC data into ***predictive power for smarter operations.***

Utelogy Predict helps organizations keep critical AV/UC and IoT systems running smoothly by turning operational data into actionable insights. The solution reduces downtime, improves device performance, and enables proactive maintenance—avoiding costly disruptions and enhancing user experience.

Intel® Xeon® 6 Scalable Processors provide the compute power for rapid AI training, while Intel® oneAPI Base Toolkit and Intel® Extension for PyTorch (IPEX) optimize distributed training and NUMA tuning for maximum efficiency. This means faster model development and real-time anomaly detection without overloading resources. For education, that ensures uninterrupted learning; in healthcare, reliable systems for patient care; and in manufacturing, minimized production delays.

intel ai
Intel® AI Edge Applications

Key Intel-Enabled Features

- Reduced Downtime
- Device Performance
- Quicker Model Training
- Predictive Insights

Accelerate Business Transformation with Optimized, Ready-to-Deploy, Intel-Powered AI Partner Solution

- Faster AI training for real-time insights
- Optimized resource use for cost efficiency
- Enhanced device performance across environments
- Scalable AI foundation for diverse industries

Intel Products and Technologies

- Intel® Xeon® 6 Processors
- Intel® oneAPI Base Toolkit
- Intel® Extensions for PyTorch (IPEX)

Ordering Guidance:

- Utelogy Predict | Contact Us

Country/Geo: North America; South America; Europe, Middle East, and Africa

Vertical Markets: Corporate/Enterprise; Federal Government; Higher Education

Vertical Use Cases: Anomaly Detection; Predictive Maintenance; Image Analysis

Learn more:

- Utelogy Website