Systena Corporation

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Our affiliated company ONE Tech, Inc. Launches World's First Edge AI that Embeds and Trains AI Models Directly on MCU's



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AI-driven solution allows users to train a machine learning model directly on billions of limitedcompute power devices

DALLAS, TX—January 14, 2021—<u>ONE Tech</u>, a global leader in edge AI technology, today announced the launch of the MicroAI™ Atom Software Development Kit (SDK), which is now publicly available through the ONE Tech <u>developer portal</u>. This SDK download allows users to implement ONE Tech's machine learning platform—MicroAI™ Atom—directly onto microcontroller unit (MCU)-based hardware.

The MicroAI™ Atom SDK brings intelligence to the endpoint—the source of data—which accelerates machine learning model formation and adoption while lowering overall cost of deploying AI-driven solutions.

The MicroAl™ Atom SDK enables uses cases for assets including:

- Connected devices (IoT devices, phones, handheld computers)
- Industrial machinery (robotic arms, welders, material handlers, motors)
- Utility infrastructure (smart meters, transformers, water treatment facilities)
- Household appliances (washers, dryers, refrigerators)
- Automotive (vehicles, heavy equipment)

In a manufacturing use case, for example, there is a critical need to bring intelligence to manufacturing facilities, but existing methods require an overhaul of hardware—an expensive proposition. With the MicroAl™ Atom SDK, these capabilities are available in a low-compute MCU, allowing existing hardware to support machine learning and predictive maintenance to these facilities quickly and cost-effectively.

"This SDK for MicroAl™ Atom is one of a kind, greatly improving time to market with asset performance management and predictive maintenance use cases while lowering the overall cost of deployment via elimination of expensive hardware needed to run and train the model," said ONE Tech CEO Yasser Khan. "Our team of engineers brought this technology to life and created the framework for developers across the globe to enable intelligence at the asset."

For more information about ONE Tech, visit https://developers.onetech.ai/.

About ONE Tech

ONE Tech is redefining artificial intelligence at the edge, delivering powerful embedded and edge AI solutions that help organizations achieve deeper insights into the behavior of their



assets. ONE Tech's MicroAl™ technology curates raw data at the edge rather than in the cloud, helping companies discern valuable data and to quickly resolve anomalies by triggering actionable insights and alerts. Devices are trained in the local environment, allowing for personalization while providing the highest levels of security and privacy. For more information, visit www.onetech.ai, follow us on LinkedIn and Twitter.

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