

## **TenAsys invites you to Embedded World 2023** *21 years running as the premier event for everything embedded!*

Like you, we're looking forward to this year's [embedded world Exhibition & Conference](#). For you, it's a chance to learn the newest advances in embedded computing, whether it's software, hardware, operating systems, and anything else related to the complex design challenges you face.

For those of us at TenAsys, it's an opportunity to meet with existing and new customers and share the latest in our efforts to give you a flexible, software-driven, and connected way to foster innovation and accelerate product development.

Embedded computing is passing through an inflection point. We're seeing widespread adoption of workload consolidation and IT/OT network convergence, with the modern PC now elevated to levels far beyond Windows and real-time processing. This matters because workload consolidation on PCs has evolved from real-time extensions and explicit partitioning methods to today's incorporation of embedded virtualization hypervisors. This creates near limitless possibilities to mix and match real-time and general-purpose workloads.

At embedded world, we're looking forward to showing you how our newly released INtime 7 RTOS supports the latest advances in embedded computing and its applications. INtime 7 builds on our more than 25 years of work at the leading edge of driving workload consolidation and embedded virtualization on PC platforms.

INtime now supports Windows Secure Boot for security, C++20 and Boost libraries for building out scalable solutions on industry proven code, Visual Studio 2022 IDE integration for real-time application development, and updated TenAsys Platform Assessment Tools for determining fitness for use of PC platforms for optimal deterministic performance. INtime 7 is the RTOS designed to meet demanding real-time needs today, while future-proofing your applications.

Plan to stop by hall 4, booth 458 to visit with TenAsys and our featured partner [STRATON AUTOMATION](#) to learn more about their industrial control software and how our INtime 7 can help you meet customers' needs with tools and solutions that are affordable, effective, and scalable.

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