

Product Release Notice

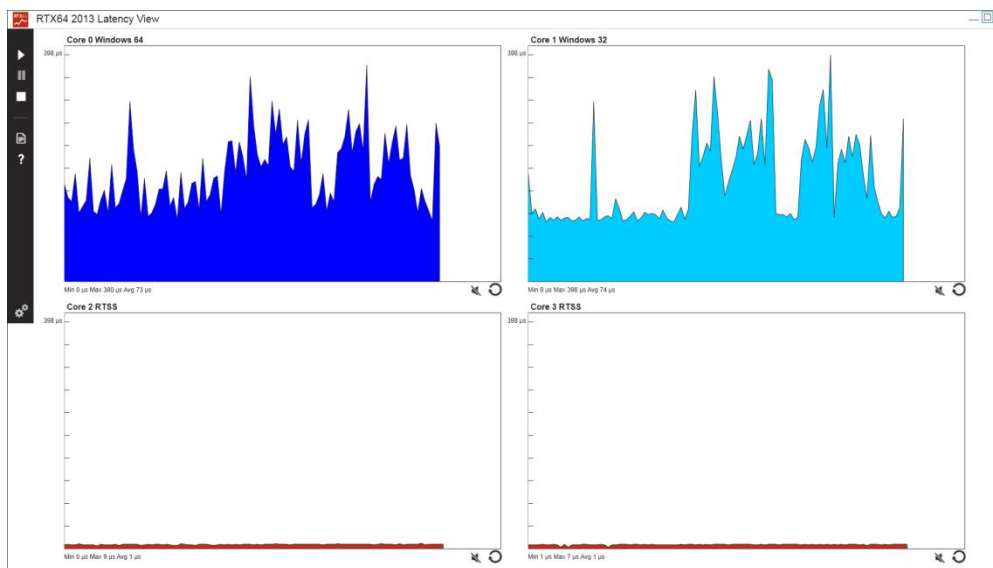
RTX64 2013 Latency View

Release Date

A Latency Viewing tool for RTX64 2013 will be released on May 8, 2013.

Product Overview

IntervalZero announces a Latency Viewing tool for the latest version of our market-leading hard real-time RTX64 software, which transforms Windows 64-bit into a real-time operating system (RTOS).



The RTX64 2013 Latency View tool provides users the ability to view and compare system timer response latencies on multiple cores at the same time. Users can also add loads to stress the system to determine if it can meet their application's real-time needs.

The RTX64 2013 Latency View tool is supported on RTX64 2013 with Update 1, and will be incorporated into the next release of the RTX64 Runtime.

Features and Benefits

RTX64 2013 Latency View tool:

- Provides the ability to collect system timer response latency data on all system cores
- Allows you to visually compare Windows and RTX64 latency results from multiple cores at the same time
- Offers the flexibility to choose what cores to run tests on and allows for loads to be added to stress system resources

Availability

The RTX64 2013 Latency View is available at no cost beginning May 8, 2013 through the IntervalZero web site <http://www.intervalzero.com/rtx-downloads/rtx64-downloads/rtx64-2013-downloads>, through Partners, and by contacting Sales at sales@intervalzero.com or (781) 996-4481.

Your comments and feedback are important to us. If you have any recommendations or wish to suggest product enhancements, please contact Product Management at productmanagement@intervalzero.com.