



**FOR IMMEDIATE RELEASE**

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**Concurrent Real-Time Honored by 2021  
Military & Aerospace Electronics Innovators Awards  
for its FPGA Workbench Software**

**Pompano Beach, FL, August 26, 2021** – Concurrent Real-Time, a global provider of high-performance real-time Linux solutions for mission-critical applications, announced today that its FPGA Workbench software was recognized among the best by the [2021 Military & Aerospace Electronics Innovators Awards](#). An esteemed and experienced panel of judges from the aerospace and defense community recognized Concurrent Real-Time as a Platinum honoree.

“On behalf of the Military & Aerospace Electronics Innovators Awards, I would like to congratulate Concurrent Real-Time on their Platinum-level honoree status,” said Military & Aerospace Electronics Editor in Chief John Keller. “This competitive program allows Military & Aerospace Electronics to celebrate and recognize the most innovative products impacting the aerospace and defense community this year.”

FPGA Workbench is a powerful new software tool that provides a complete customizable development environment for Concurrent Real-Time’s programmable FPGA cards. It is the only software tool of its kind created specifically for the real-time marketplace where deterministic response time is a must, and its features, functionality and ease of use are unmatched in the industry.

“We’re honored to receive this prestigious award for our FPGA Workbench software,” notes Ken Jackson, President of Concurrent Real-Time. We created this tool in response to customer demand so engineers with all skill levels can use it to simplify the design process and ultimately bring better products to market faster and more economically,” he added.

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When you combine Concurrent Real-Time's FPGA's with the RedHawk Linux real-time operating system, FPGA Workbench becomes a powerful tool to create real-time models. FPGA Workbench IP cores are also completely integrated with Concurrent Real-Time's SIMulation Workbench real-time framework, making an ideal tool chain for X-in-the-Loop (XIL) simulation and testing applications.

FPGA Workbench is currently being used by research centers, automotive OEMs, and aerospace and defense technology companies, including some of the world's largest defense contractors and military technology providers.

Visit [www.concurrent-rt.com](http://www.concurrent-rt.com) and [Vimeo](https://www.vimeo.com) to learn more.

### **About Military & Aerospace Electronics**

*Military & Aerospace Electronics* is the leading media resource serving program and project managers, engineering managers, and engineers involved in electronic and electro-optic design for military, space, and aviation applications.

*Military & Aerospace Electronics* magazine delivers time-sensitive news, in-depth analyses, case studies, and real-world applications of new products, industry opinion, and the latest trends in the use of mil-spec, rugged and commercial off-the-shelf components, subsystems, and systems.

### **About Concurrent Real-Time**

Concurrent Real-Time is a global provider of real-time Linux computer hardware and software solutions for mission-critical applications in markets that include aerospace and defense, automotive, robotics, energy, transportation and finance. These solutions enable customers to minimize risk, reduce costs, speed time-to-market and maximize profits. Since 1966, customers have relied on Concurrent Real-Time solutions to deliver hard real-time performance for the most sophisticated XIL simulation, high-speed data acquisition, process control and low-latency transaction processing applications. Through support of NVIDIA® Jetson™ platforms, RedHawk Linux is also ideally suited for complex real-time CUDA® applications. Concurrent Real-Time is headquartered in Pompano Beach, FL, with sales and support available from offices throughout North America, Europe and Asia. For more information, visit [www.concurrent-rt.com](http://www.concurrent-rt.com). Concurrent Real-Time is part of HBK's [Virtual Test Division](#).

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