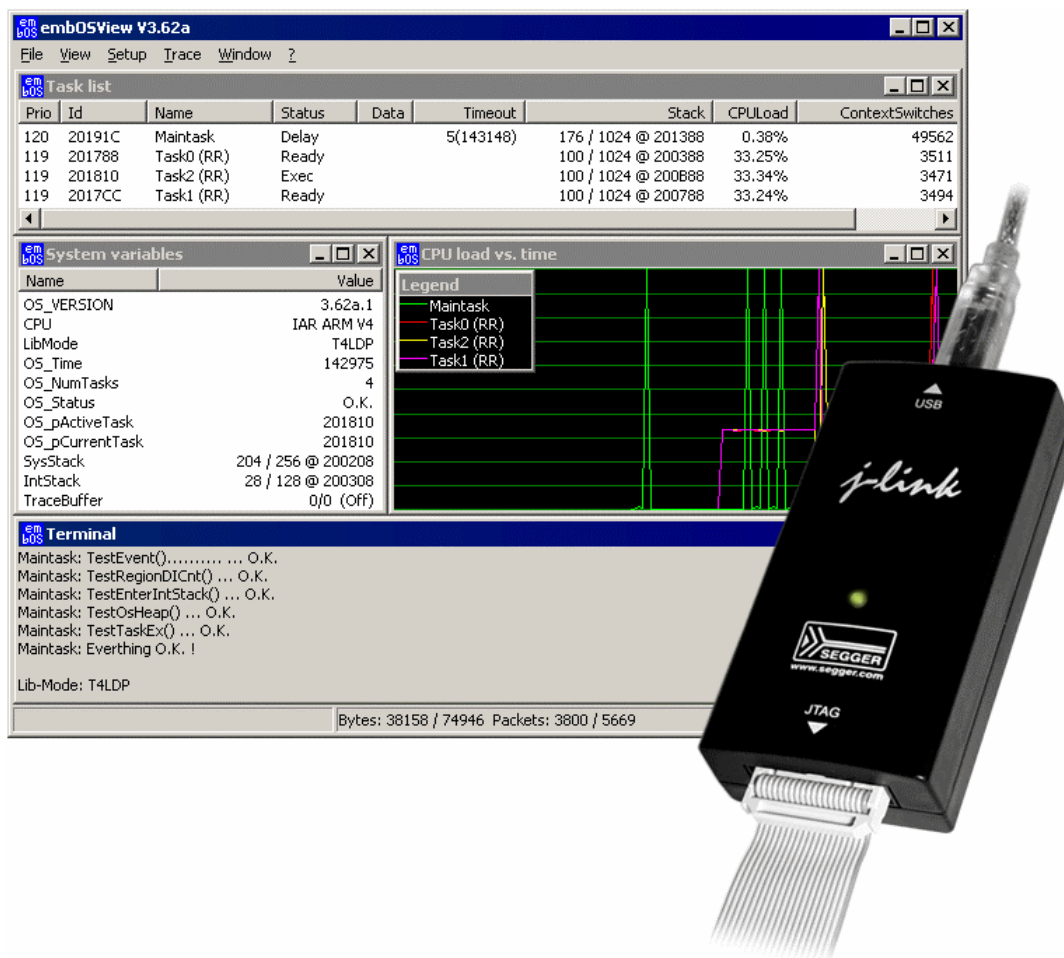


For immediate Release

embOS ARM supports kernel monitoring via J-Link and DCC

Hilden, Germany – October 20, 2008 - SEGGER Microcontroller, a leading manufacturer of middleware, debug probes and flash programming solutions for embedded systems, today announced the availability of embOS ARM version 3.62a. This latest version supports kernel monitoring via J-Link ARM and DCC for all ARM7, ARM9, ARM11 and XScale targets. The kernel viewer application embOSView is a stand-alone application which comes with embOS without additional cost. It is also included in the trial version available for download. The full functionality of embOSView is available via DCC, including real time monitoring of all relevant OS objects, stack usage and execution time of individual tasks as well as graphical display of CPU times for all or selected tasks in the system.



About embOS®

embOS is a priority-controlled multitasking system, designed to be used as an embedded operating system for the development of real-time applications for all popular CPUs. embOS is a high-performance real time OS that has been optimized for minimum memory consumption in both RAM and ROM, as well as high speed and versatility. Nested interrupts are supported, causing zero additional interrupt latency.

embOS comes with embOSView, a run-time task-level profiling tool. embOS is provided as full source code and comes with a simple licensing model without royalties. The user manual with full product specifications and a trial version are available at:

<http://www.segger.com/embos.html>

About SEGGER

SEGGER Microcontroller develops and distributes hardware and software development tools as well as software components. All software components are ANSI "C" compliant and can be used in embedded systems including industries such as telecom, medical technology, consumer electronics, automotive industry and industrial automation. SEGGER software products include: embOS (RTOS), emWin (GUI), emFile (File System), emUSB (USB device stack) and embOS/IP (TCP/IP stack). Besides the highly efficient software products, SEGGER also provides embedded hardware tools such as the well-known JTAG emulator J-Link, J-Trace and the Flasher (stand alone programmer). SEGGER's intention is to cut software development time for embedded applications by offering affordable, flexible and easy-to-use tools and software components allowing developers to focus on their applications.

Contact information:

Ivo Geilenbrügge,
Marketing Manager
Tel: +49-2103-2878-0
E-mail: info@segger.com

Issued on behalf of:

SEGGER Microcontroller GmbH & Co. KG
In den Weiden 11
40721 Hilden
Germany

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