



Symbi for everybody!

MUNICH – 13. September 2007 – The company Miray Software presents to the public its newly developed embedded RTOS Symbi with an own website and a free live demo.

Symbi was introduced in professional circles for the first time on the Systems 2006 exposition. Symbi is a graphical RTOS with a newly designed architecture, according to state-of-the-art technology. It is based on the microkernel system μ nOS, which was also developed by Miray Software. Therefore, Symbi has its main characteristics – real-time, stability, portability, and modularity – and expands it with new services. The research team of Prof. Dr. Uwe Baumgarten of the Technical University Munich is also involved in the development.

In response to the broad public interest for Symbi, Miray Software now created an own website for the operating system. As from now, there are screenshots and further information available for everybody at [symobi.com](http://www.symobi.com). Particularly, a live demo will be at your disposal as a free download.

The live demo can easily be booted from CD on every PC; data on the PC itself are not altered. It can also be tested on a virtual machine (e.g. VMware, Virtual PC). Symbi is primarily an operating system for embedded applications, but now the live demo is available to give every PC user the opportunity to get an impression of Symbi.

Website of Symbi: <http://www.symobi.com>.

1.374 characters (including blanks), 221 words

Homepage of Miray Software: <http://www.miray.de>

You can also find this press release in the following formats:

- HTML at <http://www.miray.de/home/prrel.html>
- PDF at <http://www.miray.de/public/documents/pr20070913.pdf>

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