



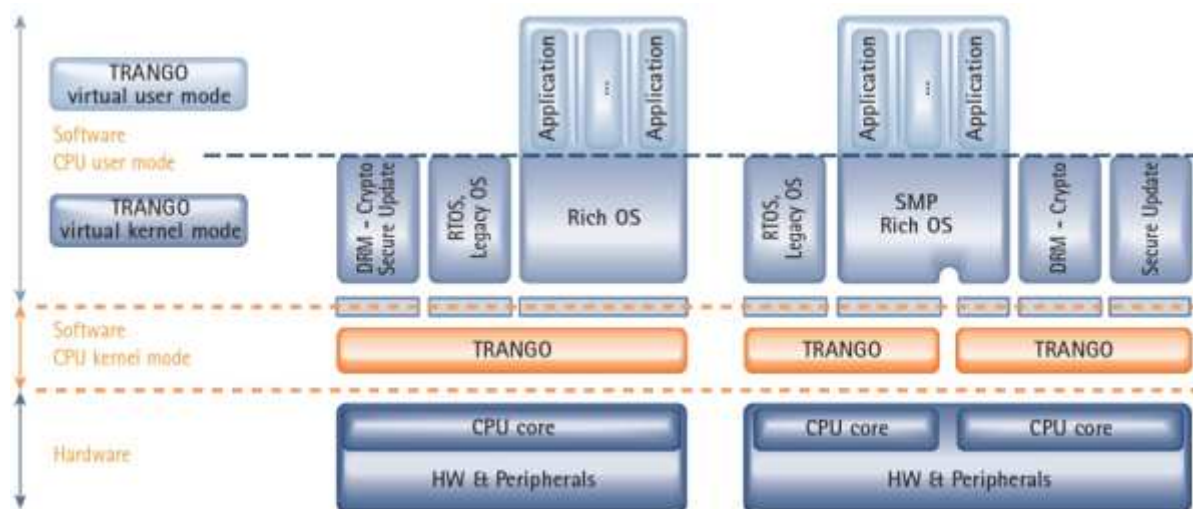
TRANGO SYSTEMS ANNOUNCES NAME CHANGE TO TRANGO VIRTUAL PROCESSORS

GRENOBLE & SAN JOSE, MAY 22ND , 2007- TRANGO Systems, a leading provider of embedded processor virtualization IP, announced today that it will begin operating under the name of TRANGO Virtual Processors, effective immediately.

“Our corporate identity refers both to the virtualization market and our hardware-hypervisor codesign technology”, explains Pierre Coulombe, COO at TRANGO. “With this re-branding, we are more clearly expressing our business positioning: TRANGO Virtual Processors provide customers with breakthrough virtualization technology through our unique patented co-design approach.”

The first steps in launching the new brand included the creation of a new logo and website. The company decided to keep “TRANGO” in its name to maintain brand recognition among its existing customer base. It also decided to symbolize the world-famous Trango mountain through the use of the impossible form (inspired by the Penrose triangle) in its logo.

The new website URL is www.trango-vp.com. “As the TRANGO hypervisor leverages existing and proven hardware security mechanisms, we wanted to convey the premise that outstanding scalable security and hard real-time performance can be achieved seamlessly, while still ensuring continuity with existing platforms,” added Mr. Coulombe.



The new branding coincides with TRANGO’s expansion into the key U.S. marketplace, headed by Brad Suessmith, Senior VP and General Manager, Americas. Brad joins TRANGO from ARM Limited, where he was most recently Director of Fabric IP Marketing. During his 10 years at ARM, he was also Director of Field Applications Engineering, Senior Partner Sales Manager, and Senior Field Applications Engineer, and played an instrumental role in ARM’s rapid U.S. sales growth. In his new position, Brad will be responsible for leading TRANGO’s sales and operations in North America, from a newly-formed office in Austin, Texas. “I am thrilled to be joining a fast-growing company with a leadership product such as TRANGO. Virtualization is well established in the enterprise and desktop computing spaces, and is just starting to take-off in embedded devices. The market opportunity for TRANGO’s hypervisor IP is enormous,” said Mr. Suessmith.



Planning global commercial deployment, TRANGO has recently appointed Hervé Hulin VP Sales Europe, Herve brings to TRANGO 20 years experience in the semiconductor industry, especially in SOC and Systems Solutions business development acquired at VLSI Technology and NXP semiconductors where he held European Sales & Marketing Director roles. “ In the challenging Embedded Systems market, TRANGO proposes a key solution for your system architecture enabling to get the proper balance between Applications SW, OS, size, performances, Security and BOM constraints. I'm enthusiastic in joining TRANGO to be part of the key team developing the embedded virtual processors market !”

TRANGO's hypervisor is currently available on ARMv5 and MIPS32 / MIPS64 embedded architectures. Additionally, TRANGO offers a wide range of operating system support, including Linux, Windows CE 5.0, eCos, μ C/OS-II and customers' proprietary RTOS's.

About TRANGO Virtual Processors

TRANGO Virtual Processors is a leading provider of embedded processor virtualization solutions, licensing TRANGO hypervisor IP to major semiconductor and device manufacturers. The company helps customers create robust security architectures, deploy new value-added services, and reduce development costs as well as bill-of-materials. Headquartered in Grenoble, France, TRANGO has sales and support offices in the U.S., Europe, and Japan.

For more information, please visit: <http://www.trango-vp.com>

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