

FUJITSU SEMICONDUCTOR AND ARM SIGN COMPREHENSIVE LICENSE AGREEMENT **A strategic partnership using cutting-edge IP such as Cortex-A15 and Mali graphics to expand global business**

CAMBRIDGE, UK & YOKOHAMA, JAPAN - Feb. 28, 2011 - Fujitsu Semiconductor Limited and ARM today announced that they have signed a comprehensive license agreement for ARM IP products. Through this strategic agreement, Fujitsu Semiconductor will offer platforms featuring the latest ARM technology including the Cortex™-A15 processor, Mali™ graphics and CoreLink™ systems IP, in order to help accelerate its customers' product development.

The two companies have been collaborating for more than a decade. More recently, Fujitsu Semiconductor launched sales of its FM3 family of general-purpose microcomputers equipped with the Cortex-M3 processor last November.

The agreement will enhance and deepen the companies' partnership, and Fujitsu Semiconductor will provide its customers with cutting-edge ARM technology at an early stage as it develops new products in order to accelerate its customers' product development.

The combination of compatible and scalable low-power processor IP, including the recently launched Cortex-A15 processor, graphics and fabric IP, will enable Fujitsu Semiconductor to continuously provide its customers with complete, full function SoC platforms featuring ARM technology, while significantly reducing time-to-market.

“Fujitsu Semiconductor is working to enhance its product appeal and boost its IP lineup,” said Corporate Senior Vice President Haruyoshi Yagi of Fujitsu Semiconductor. “One of the major ways in which we are doing this is with this comprehensive license agreement we have signed with ARM. This will allow our customers to select the ARM technology most suited for their application, and use a platform that combines it with other IP provided by us. These platforms will use our proven design and authentication technology, meaning we will be able to achieve high levels of quality and functionality, as well as a dramatic reduction in LSI development time.

“Fujitsu Semiconductor provides products that meet its customers' needs in a timely manner over a wide range of applications. We are already moving ahead with the provision of IP to ASIC customers and the development of our ASSP, which are scheduled to be rolled out sequentially in the second half of 2011.

“In addition, we will share the Fujitsu Semiconductor product roadmap with ARM, and closely collaborate in the development of future ARM technologies, from the specification setting stage and up. As a strategic partner, we look forward to an even closer relationship with ARM.”

“In a constantly evolving marketplace, ARM is committed to empowering its Partners with the resources they need to not only remain competitive today, but to meet future technology challenges head-on,” said Tudor Brown, President, ARM. “The combination of ARM’s advanced processor, system and graphics technology and Fujitsu’s leadership in advanced SoC development forms a solid foundation for the development of pioneering semiconductor products.”

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About Fujitsu Semiconductor

Fujitsu Semiconductor Limited designs, manufactures, and sells semiconductors, providing highly reliable, optimal solutions and support to meet the varying needs of its customers. Products and services include microcontrollers, ASICs, ASSPs, and power management ICs, with wide-ranging expertise focusing on mobile, ecological, automotive, imaging, security, and high-performance applications. Fujitsu Semiconductor also drives power efficiency and environmental initiatives. Headquartered in Yokohama, Fujitsu Semiconductor Limited (formerly named Fujitsu Microelectronics Limited) was established as a subsidiary of Fujitsu Limited on March 21, 2008. Through its global sales and development network, with sites in Japan and throughout Asia, Europe, and the Americas, Fujitsu Semiconductor offers semiconductor solutions to the global marketplace.

For more information: <http://jp.fujitsu.com/group/fsl/en/>

About ARM

ARM designs the technology that lies at the heart of advanced digital products, from wireless, networking and consumer entertainment solutions to imaging, automotive, security and storage devices. ARM’s comprehensive product offering includes 32-bit RISC microprocessors, graphics processors, video engines, enabling software, cell libraries, embedded memories, high-speed connectivity products, peripherals and development tools. Combined with comprehensive design services, training, support and maintenance, and the company’s broad Partner community, they provide a total system solution that offers a fast, reliable path to market for leading electronics companies. Find out more about ARM by following these links:

- ARM website: <http://www.arm.com/>
- ARM Connected Community: <http://www.arm.com/community/>
- ARM Blogs: <http://blogs.arm.com/>
- ARMFlix on YouTube: <http://www.youtube.com/user/ARMFlix>
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 - <http://twitter.com/ARMMobile>
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 - <http://twitter.com/ARMEEmbedded>
 - <http://twitter.com/ARMLowPwr>
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