MARKET NEWS

AMD successfully tests Infineon's HYPERRAM™ memory and IP on the AMD Spartan UltraScale+ FPGA SCU35 Evaluation Kit

Munich, Germany – 25 November 2025 - Infineon Technologies AG (FSE: IFX / OTCQX: IFNNY) today announced AMD has tested its 64 Mb HYPERRAM™ memory and HYPERRAM controller IP for use with the AMD Spartan™ UltraScale+™ FPGA SCU35 Evaluation Kit, enabling the AMD MicroBlaze™ V soft-core RISC-V processor with cost-effective, high-bandwidth memory.

Infineon's HYPERRAM controller IP accelerates the design process for developers by providing a fully featured and proven host memory interface. Together, Spartan UltraScale+ FPGAs and HYPERRAM memory deliver a robust platform for applications requiring I/O expansion and board management capabilities.

"The combination of our HYPERRAM memory and controller IP with AMD Spartan UltraScale+ FPGAs delivers a powerful platform that helps accelerate time to market for our customers," said Patrick Le Bihan, Senior Director of Ecosystem Marketing at Infineon. "Together, we provide a system solution for embedded AI applications at the edge by delivering features and capabilities that meet the most important requirements of our customers."

"Working with Infineon, we are able to provide developers with a streamlined, high-performance memory solution that simplifies their design process," said Evan Leal, Director of Product Marketing at AMD. "AMD chose HYPERRAM to enable a balance of performance and low power consumption with modest pin usage requirements. Infineon's total solution of hardware and IP helped enable AMD to bring the SCU35 Evaluation Kit to life quickly and enables customers to do the same in their own designs."

Infineon's 64 Mb HYPERRAM memory is integrated and HYPERRAM controller IP are licensed for the AMD Spartan UltraScale+ FPGA SCU35 Evaluation Kit. HYPERRAM memory delivers the perfect blend of performance, density, and power consumption, while Infineon controller IP serves as the memory interface for the MicroBlaze V soft-core RISC-V processor.

Public / For the Business and Trade Press: INFATV202511.025e

Lilian Randzio-Niedermeier (Headquarters)	+49 89 234 35114	lilian.randzioniedermeier@infineon.com	**Investor Relations:**
Agnes Toan (Americas)	+1 408 250 1814	agnes.toan@infineon.com	+49 89 234 26655
Lin Zhu (Greater China)	+86 21 6101 9199	lin.zhu@infineon.com	investor.relations@infineon.com
Yasuyuki Kamiseki (Japan)	+81 3 4595 7079	yasuyuki.kamiseki@infineon.com	

Availability

AMD Spartan UltraScale+ FPGA SCU35 Evaluation Kit is available to order now and ships in January 2026. More information is available at www.amd.com/scu35. Infineon HYPERRAM memory and HYPERRAM controller IP are available now. HYPERRAM memory utilizes the HYPERBUS™ technology interface, and more information is available at www.infineon.com/HYPERRAM and HYPERBUS™ Memory Controller IP Package.

About Infineon

Infineon Technologies AG is a global semiconductor leader in power systems and IoT. Infineon drives decarbonization and digitalization with its products and solutions. The Company had around 57,000 employees worldwide (end of September 2025) and generated revenue of about €14.7 billion in the 2025 fiscal year (ending 30 September). Infineon is listed on the Frankfurt Stock Exchange (ticker symbol: IFX) and in the USA on the OTCQX International over-the-counter market (ticker symbol: IFNNY).

Further information is available at www.infineon.com
This press release is available online at www.infineon.com/press
Follow us: Facebook - LinkedIn

Public / For the Business and Trade Press: INFATV202511.025e

Lilian Randzio-Niedermeier (Headquarters)	+49 89 234 35114	lilian.randzioniedermeier@infineon.com	**Investor Relations:**
Agnes Toan (Americas)	+1 408 250 1814	agnes.toan@infineon.com	+49 89 234 26655
Lin Zhu (Greater China)	+86 21 6101 9199	lin.zhu@infineon.com	investor.relations@infineon.com
Yasuyuki Kamiseki (Japan)	+81 3 4595 7079	yasuyuki.kamiseki@infineon.com	