

Quintauris and Ashling Join Forces to Strengthen the RISC-V Software Ecosystem

The strategic partnership will support RISC-V based embedded systems development.

Munich, Germany – March 24, 2026. Quintauris, a leader in RISC-V reference platforms and profiling solutions, announces a strategic partnership with **Ashling**, a leading provider of embedded development tools and services. This collaboration will support Quintauris' reference platform, Altair profile, and broader RISC-V enablement initiatives.

The partnership strengthens the RISC-V embedded software ecosystem by bringing Quintauris platforms together with Ashling's development tools, helping teams build, debug, and deploy RISC-V products faster and with less integration effort.

"This collaboration with Ashling marks an important step in strengthening the RISC-V ecosystem," said Pedro Lopez, Market Strategy Officer at Quintauris. "By combining our platforms with Ashling's embedded development tools, we can deliver a more seamless and capable development experience for embedded system designers."

"We are delighted to work with Quintauris on practical enablement for RISC-V," said Hugh O'Keeffe, CEO of Ashling. "Our **RiscFree SDK**, brings an integrated development and debug experience that teams can adopt quickly. Together with Quintauris reference platforms, it helps developers move from evaluation to deployment with confidence."

About Quintauris

Quintauris is a global provider of RISC-V-based products. Founded in 2023, Quintauris develops profiles, reference architectures, and software components which enable compatibility and help establish RISC-V solutions to be widely used across various industries.

Founded by leading semiconductor players such as Bosch, Infineon, Nordic Semiconductor, NXP Semiconductors ©, Qualcomm, and STMicroelectronics, Quintauris' mission is to accelerate the global adoption of RISC-V, the open standard Instruction Set Architecture (ISA), enabling the development of next-generation processors for automotive, industrial, and IoT applications.

Learn more at quintauris.com and connect with us on [LinkedIn](#) and [YouTube](#).

About Ashling

Ashling is a leading provider of development tools and solutions for embedded systems and the semiconductor industry. With a focus on enabling software design for next-generation processors and SoCs, Ashling offers cutting-edge debugging tools, trace probes, and development environments. Learn more at <https://www.ashling.com/> and go direct to <https://ashling.com/products/> for details on the Ashling product range.

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