



## Product News

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# IAR Systems leaves competition behind with unparalleled wide device support

**The world's leading provider of embedded development tools celebrates 10,000 supported devices**

Uppsala, Sweden—May 26, 2015—IAR Systems is proud to announce that its complete C/C++ development toolchain IAR Embedded Workbench now supports more than 10,000 devices, from all major microprocessor vendors. This unparalleled wide support puts IAR Embedded Workbench in a class of its own, enabling users to work with the same user-friendly development tools for virtually any device on the market.

In order to provide support for the largest number of 8-, 16- and 32-bit devices, IAR Systems has established strategic partnerships with leading microprocessor vendors such as Renesas, Atmel, STMicroelectronics, Freescale and Texas Instruments. The strong relationships and longstanding knowledge sharing with partners enables IAR Systems to deliver the market's most comprehensive processor support by a wide margin. This has made it possible for some of the world's largest corporations and thousands of small and mid-sized companies to standardize their development on IAR Systems' software, gaining unique flexibility and freedom from having to consider the choice of software in their selection of microprocessor. The fact that IAR Systems' customers are able to maintain their development environment when changing processor platform and reuse most of their code saves them both time and money.

**10,000+**  
**Supported Devices**

Cortex-M7	Cortex-R7	ColdFire	R32C
Cortex-M4	Cortex-R5	HCS12	M32C
Cortex-M3	Cortex-R4	S08	RL78
Cortex-M1	ARM11	MAXQ	RX
Cortex-M0[+]	ARM9	CR16C	RH850
Cortex-A15	ARM7	78K	V850
Cortex-A9	SecurCore	H8	SuperH
Cortex-A7	XScale	M16C	SAM8
Cortex-A8	AVR	R8C	STM8
Cortex-A5	AVR32	R32C	MSP430 8051

“10,000 supported devices is a milestone for us and we are really proud to provide our customers with the unique flexibility that this record confirms,” comments Mats Ullström, Chief Operating Officer, IAR Systems. “It is a fact that no other embedded toolchain comes close to offering such a broad device support, and in addition, we provide leading code performance and excellent code quality. Developers can build what they want in the platform of their choice and always feel confident that we support the device.”

— more —

IAR Embedded Workbench is a powerful development toolchain that incorporates a compiler, an assembler, a linker and a debugger into one completely integrated development environment. Find all supported devices at [www.iar.com/device-search](http://www.iar.com/device-search).

### Ends

*Editor's Note: IAR Systems, IAR Embedded Workbench, C-SPY, C-RUN, C-STAT, visualSTATE, Focus on Your Code, IAR KickStart Kit, IAR Experiment!, I-jet, I-jet Trace, I-scope, IAR Academy, IAR, and the logotype of IAR Systems are trademarks or registered trademarks owned by IAR Systems AB. All other products names are trademarks of their respective owners.*

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### **About IAR Systems**

IAR Systems provides developers of embedded systems with world-leading software tools for developing competitive products based on 8-, 16-, and 32-bit processors. Established in Sweden in 1983, the company has over 46,000 customers globally, mainly in the areas of industrial automation, medical devices, consumer electronics, telecommunication, and automotive products. IAR Systems has an extensive network of partners and cooperates with the world's leading semiconductor vendors. IAR Systems Group AB is listed on NASDAQ OMX Stockholm. For more information, please visit [www.iar.com](http://www.iar.com).