

Discover Our Latest FPGA Innovations Through Exclusive Videos & Product Highlights



Embedded World in Nuremberg was a great success for iWave, marked by the exciting launch of our latest FPGA solutions. We were thrilled to showcase our comprehensive portfolio, including FPGA System on Modules, 3U VPX Cards, and our robust design services.

With a strong strategic focus on medical, industrial, automotive, aerospace, and defense markets, the event was a hub of innovation and collaboration. Over three action-packed days, we engaged with customers and partners through meetings, interviews, and panel discussions.

[RFSoc System on Modules](#)

Discover the System on Modules powered by the Zynq™ UltraScale+™ RFSoc for networking, radio telescopes, quantum computing and such applications.

[iW-RainboW-G42M](#)

[ZU49/ZU39/ZU29DR](#)



- 16 ADC Channels support up to 2.5GSPS
- 16 DAC Channels support up to 2.5GSPS

[iW-RainboW-G60M](#)

[ZU48/ZU47/ZU43DR](#)



- 8 ADC Channels support up to 5GSPS
- 8 DAC Channels support up to 9.85GSPS

[Inside FPGA Innovation: iWave & Altera Panel Discussion | EW25](#)



Join us for an exclusive conversation between **Deepali Trehan** (VP & GM, **Altera**) and **Tawfeeq Ahmad** (Associate Director, **iWave**) as they dive into the Agilex™ FPGA portfolio and the growing adoption of System on Modules (SoMs).

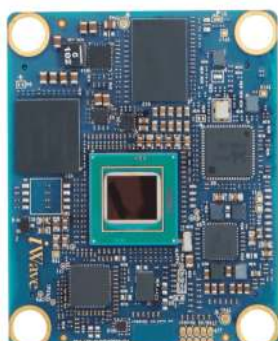
[Click Here](#)

[Agilex FPGA Portfolio](#)

Discover System on Modules powered by the Agilex™ series starting from the Agilex™ 3, Agilex™ 5, Agilex™ 7 and Agilex™ 9, built for a multitude of applications.

[iG-RainboW-G71M](#)

[Agilex™ 3](#)



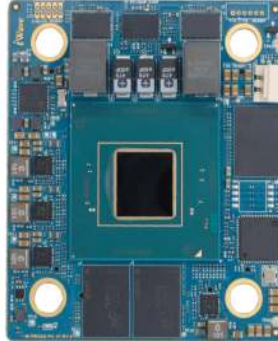
[iW-RainboW-G43M](#)

[Agilex™ 7](#)



[iW-RainboW-G58M](#)

[Agilex™ 5](#)



[iG-RainboW-G67M](#)

[Agilex™ 9 Direct RF](#)



[Why are FPGA System on Modules gaining traction in AI, medical, aerospace, & defense applications? What's driving this growing trend?](#)



Join **Paige West** (Managing Editor, **Electronic Specifier**) and **Tawfeeq Ahmad** (Associate Director, **iWave**) for an exclusive conversation as they explore the technology trends fueling the rise of FPGA-based SoMs.

[Click Here](#)

We are now travelling to Japan 🚀

JOIN US AT JAPAN IT WEEK SPRING 2025

Big Sight, Tokyo
April 23-25, 2025

[Hall 3, Stand 22-33](#)



Join us at Japan IT Week Spring 2025, Japan's largest IT exhibition, happening in Tokyo from **April 23-25, 2025**. Visit us at **Booth 22-33, Hall 3** for live demos, interactive discussions with our technical experts, and an exclusive look at how our solutions are shaping the future of AI, IoT, automotive, industrial automation, and telecommunications.

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