Join us at Embedded World 2023

Hall 1, Booth 1-457
14 - 16 March
Nuremberg, Germany

Claim Your Ticket

Embedded World, the confluence of latest in embedded technology is scheduled to begin tomorrow in Nuremberg, Germany.
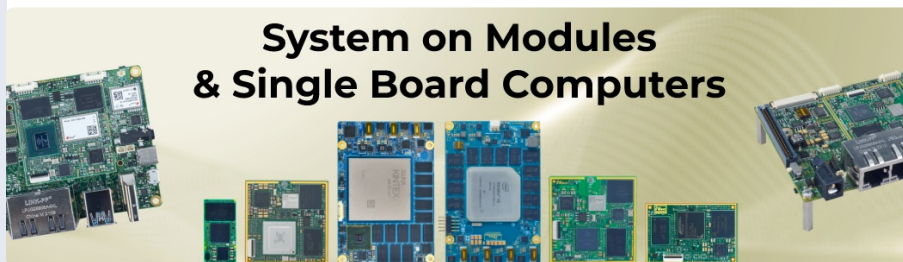
Visit iWave at Hall 1, Booth 1-457, to explore the extensive portfolio of Embedded computing platforms, System on Modules, and Single Board Computers. Over the three eventful days, iWave is excited to announce a series of new product launches, enabling innovation on the edge.

With a strategic focus in the Industrial, Automotive, Medical and Avionics vertical markets, iWave has designed powerful edge computing solutions targeted towards various applications.

Click here to schedule a meeting with iWave team and explore the latest in the embedded edge.

An overview of the iWave Product Portfolio

Embedded Computing Platforms

System on Module based product design approach has gained interest in the last few years. SoM design helps customers reduce product development time, risk, and cost, and significantly helps in mitigating the supply chain risk.

As an alpha partner with leading silicon vendors, iWave has built a wide portfolio of System on Modules based on ARM, FPGA and SoC-FPGA processors, targeted towards various verticals ranging from medical imaging, test and measurement equipment, robotics, and digital signage.

Read more
- Why System on Module for your product design
- i.MX 93 OSM for powerful AI & Machine Learning applications
- ZU49DR RFSoC SOM for enhanced signal processing applications

ODM Solutions and Design Services

Through extensive engineering expertise built over the years and being one of the key core competencies, iWave enables customers in their product development journey.

iWave supports customers with ODM Solutions such as telematics control unit, telematics gateway for connected automotive solutions, and HMI Solutions for

industrial applications.

Through a well-established design, manufacturing, production and certification ecosystem, iWave offers custom ODM Design services and helps customers from ideation to production, to product lifecycle management.

Read more
- Why choose Telematics
- Portfolio of Telematics Solutions
- Designing Large Area Display with ARINC 818-2 IP Core

Looking forward to seeing you in Nuremberg!

iWave Systems Technologies Pvt. Ltd.
mktg@iwavesystems.com