

**STAY AHEAD
WITH iWave
EMBEDDED
DESIGN AND
DEVELOPMENT**

Greetings!

We hope everything is well and safe at your end.

In these uncertain times, staying safe & alert is what we all look forward to the most in the coming few months.

Amidst the chaos of the novel COVID-19 outbreak, we at iWave Systems are hard at work on developing and enhancing our solutions to help achieve a stranglehold against the virus spread.

We've launched some innovative solutions ranging from an Edge AI solution to a low-cost facial recognition system, and expert solutions for current market needs. We'd love to help accelerate your project, reduce risks, and get you to market faster.

Keep reading to find out more..

What's New

Enabling Edge AI with iWave Corazon-AI

An AI solution targeted for edge acceleration with Xilinx Vitis™ AI Stack and deep learning inference engine...



Ultra-Low-Cost Facial Recognition System

An innovative facial recognition demo using i.MX 8M Mini Board and NXP® eIQ™ ML Software. The solution enables a no-contact access application...



Collaboration with Crank Opens Up Smart Possibilities

Discover how iWave i.MX 8 series SOM and SBC boards are making use of Storyboard software to enable rich GUI experience...



Combating COVID-19 Through Innovative Embedded Solutions

Can embedded technology help the medical industry fight COVID-19? Find out

how we help with up to date innovative solutions...



What's New In iWave OBD II Solution



Transforming Fleet Management with Enhanced Analytics

iWave OBD II device is now updated with multiple regulatory certifications and new features such as CAN FD, SAE J1939 Protocol, and Secure FOTA , enabling easy fleet management.

[Read More ▶](#)



CAN FD-Revolutionizing the Way Modern Vehicles “Talk”

Get detailed insights on CAN FD and learn about its advantages in iWave OBD II device.

[Read More ▶](#)

Product Updates

[Ubuntu 18.04 LTS support for iWave's i.MX8QM SMARC SOM and SBC](#)

[4K Encode & Decode through 12G SDI In/Out in iWave's MPSoC SOM](#)

[Adaptable JESD204B Data Acquisition and Processing Solution from iWave](#)

Want more information?

Just write to mktg@iwavesystems.com or visit www.iwavesystems.com

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