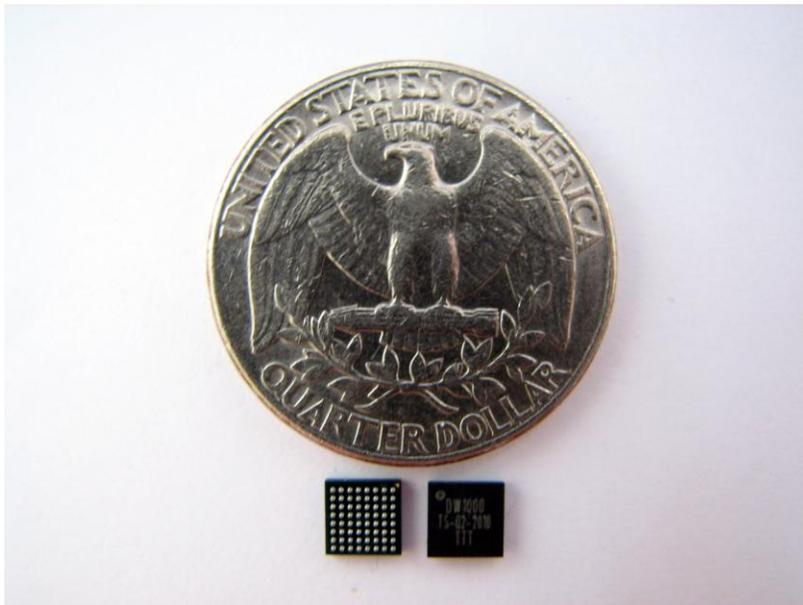


DecaWave Successfully Testing Sample ScenSor1 Chip



DecaWave is currently completing testing the sample silicon of its ScenSor1 chip, (above, beside a US 25 cents coin, actual size), which it received from selected foundry TSMC in late July.

A detailed and rigorous testing program has been underway since its arrival, which has successfully verified the operation of each part of the device independently, followed by the device as a whole. While knowledge of the functionality of the device was obtained quickly, detailed characterisation of each circuit and subsystem will take longer to validate.

DecaWave Reaches Final of “Global Security Challenge” Competition for Start Ups

DecaWave has reached the final of a prestigious start up competition for technologies with applications in the security/military space, organised by the Global Security Challenge group, and sponsored by BAE Systems and Accenture among others.

During the summer, DecaWave was shortlisted out of a group of 150 companies in EMEA as one of the 4 best SMEs emerging, and was invited to the semi finals in Tel Aviv, Israel on Oct 6th, where judges were highly impressed with ScenSor's performance and capability, sending DecaWave through to the final, where they face five other regional finalists. The winner will be announced in London on November 11th.

ScenSor1 Sample to Debut at IDTechEx Boston

DecaWave will bring samples of its new chip ScenSor1 to IDTechEx on November 16th – 17th.

DecaWave VP Strategy & Business Development Luc Darmon will present “**DecaWave ScenSor Chip makes Low-Power and Precise Location at Low-Cost a Reality**” at IDTechEx, at the Hyatt Regency Cambridge Boston on November 17th at 9.50am.

To attend the show, please visit www.IDTechEx.com.

To arrange a face-to-face meeting with Luc, or Gerry O’Grady, Applications Engineering Manager, please email luc.darmon@decawave.com or gerry.ogrady@decawave.com



DecaWave Joins ZigBee Alliance

Ciaran Connell CEO DecaWave (pictured above, left) and **Dr J W Anh, LG Innotek** (pictured right) describe ScenSor's status, potential and capabilities to **Bob Heile**, Chairman of the **ZigBee Alliance** and founding member of the **IEEE802.15 Working Group** (pictured centre), on the fringes of the recent PIMRC event in Istanbul. DecaWave has joined the ZigBee Alliance.



Luc Darmon

ScenSor 'Demand Enquiries' Top 800 Across 33 Verticals

Demand enquiries for ScenSor continues to grow strongly, according to Luc Darmon VP Strategy & Business Development at DecaWave.

"We are experiencing very strong interest in ScenSor, particularly from the Real Time Location System (RTLS) and Wireless Sensor

Network (WSN) markets", says Luc "We have already signed, or are in the process of completing deals with many market leaders", he says, "and our priority is to target the top ten industry players in Agriculture, Electronic Shelf Labelling, Healthcare, Factory Automation, Safety & Security, Logistics and Building Control".



New DecaWave Board Announced: Kevin Walsh Named Chairman.

DecaWave has announced the members of its new board of directors. The board is chaired by Kevin Walsh. The full board is: **Kevin Walsh**, Chairman; **Michael McLaughlin**, President & CTO; **Graeme Walker**, CFO; **Ciaran Connell**, CEO; and **Gavin Bourke**, Kernel Capital. The board is joined by **Bob Allen** of IIU, as Observer.

An Irish solicitor by training, Kevin Walsh (*pictured above left*) has over 20 years' experience in two Fortune 500 technology-based companies, both operating in highly-regulated markets, with a particular focus on: managing legal support for complex global commercial operations; developing commercial strategy and technology licensing, including negotiating and concluding multiple large and complex commercial transactions; and, devising and implementing regulatory and government affairs strategy.

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