



Welcome to the dedicated newsletter from Anglia highlighting innovative technologies for Health related applications.

This edition focuses on products for Environmental Sensing and IoT



Renesas Launch Industry's First Software Upgradeable Digital Outdoor Air Quality Sensor, evaluation board and samples available from Anglia

Integrated Device Technology, Inc. (IDT), a wholly owned subsidiary of Renesas Electronics Corporation has introduced the first software-upgradeable, digital outdoor air quality sensor for high volume applications.





STMicroelectronics evaluation pack provides a reference design for Figaro electrochemical sensors, evaluation board and samples available from Anglia

STMicroelectronics have released the STM32 Nucleo gas expansion board which interfaces electrochemical sensors with the MCU on the STM32 Nucleo development board allowing engineers to quickly evaluate various gas sensors helping to reduce time to market

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OMRON Evaluation Board that fast tracks IoT sensor system development, evaluation board available from Anglia

OMRON have introduced a new Sensor Evaluation Board which gives developers working on sensor system designs for the IoT a fast track to a 'proof of concept' prototype hosted on popular embedded platforms.

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Introducing Multi Band LTE Cat 1 Module & Modem Card with 2G / 3G Fallback for Seamless Global Connectivity from Thales, samples available from Anglia

Thales's PLS62-W wireless module and MPLS62-W modem card deliver highly efficient Multi Band Cat 1 LTE connectivity and seamless fallback to 3G and 2G for global IoT solutions





Renesas Introduces Low-Power RL78 Fast Prototyping Board to Simplify IoT Endpoint Equipment Prototyping, evaluation boards available from Anglia

Renesas, a premier supplier of advanced semiconductor solutions, has released the RL78/G14 Fast Prototyping Board - a low-cost, function-rich board to enable rapid product development for IoT endpoint equipment.

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Hirose introduce the DF61 series of Wire to Board Power Connectors, samples available from Anglia

HIROSE, a world-class manufacturer in connectors, has introduced the DF61 series to meet with the increased requirement for compact, high powered wire to board connectors offering advanced reliability for power supplies and other applications.





Analog Devices Introduce New Impedance & Potentiostat AFE for Biological & Chemical Sensing, evaluation board and samples available from Anglia

Analog Devices has introduced a new electrochemical & impedance measurement front end that enables the next generation of vital sign monitoring devices and intelligent electrochemical sensors.





NICHICON release small Li-ion rechargeable batteries for wearables and IoT devices, samples available from Anglia

NICHICON CORPORATION has launched the SLB series of **S**mall Li-Ion rechargeable **B**atteries that have been designed to meet the growing demand from the latest portable devices such as wearables and IoT devices safely and reliably.











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