

Eurotech Named RTX Partner for Integrated Cloud Solution

Eurotech Everyware Device Cloud Coupled with RTX41xx Wireless Platform Simplifies Internet Of Things

Amaro (Italy) – April 23rd, 2013 – Eurotech, a leading supplier of embedded technologies, products and systems, and RTX, a provider of Internet Protocol (IP) based low-power wireless communication solutions, announce a partnership to help customers connect devices and send data to the cloud. As an **RTX Integrated Cloud Solution Partner**, Eurotech's multi-service gateways and the Everyware Cloud M2M integration platform provides an Internet of Things (IoT) platform for RTX customers to enable wireless M2M solutions.

“We are expanding the network of partners for the Everyware Cloud to give customers complete solutions that meet all of their M2M development needs,” said Bill Johnson, Business Development Manager, Cloud Solutions, Eurotech North America. **“RTX offers wireless modules and our customers tell us this is one of their pain points. By taking advantage of both of these solutions, customers can collect and leverage valuable data through a fully integrated cloud service.”**

“With Eurotech's Everyware Device Cloud integrated solution, our customers do not need to use scarce application space on the RTX41xx Wi-Fi module for a cloud client, thereby leading to more flash space for customer applications and a simpler way to send enterprise data to the Cloud,” said Dan Hermansen, Worldwide Sales & Marketing Manager, RTX. **“Our partnership with Eurotech helps customers focus on their core competencies by laying the computing and communications foundation to bring their offerings to market as quickly as possible.”**

About Eurotech

Eurotech (ETH.MI) is a global company that integrates hardware, software, services and expertise to deliver embedded computing platforms and sub-systems to leading OEMs, system integrators and enterprise customers for successful and efficient deployment of their products and services. Drawing on concepts of minimalist computing, Eurotech lowers power draw, minimizes physical size and reduces

coding complexity to bring sensors, embedded platforms, sub-systems, ready-to-use devices and high performance computers to market, specializing in defense, transportation, industrial and medical segments. By combining domain expertise in wireless connectivity as well as communications protocols, Eurotech architects platforms that simplify data capture, processing and transfer over unified communications networks. Our customers rely on us to simplify their access to state-of-art embedded technologies so they can focus on their core competencies. Learn more about Eurotech at www.eurotech.com.

About RTX

RTX A/S designs and produces advanced wireless solutions for global clients across a variety of markets, including industrial-grade communications, professional audio, consumer gaming, solutions for enterprise PBX and VoIP communications, home automation, and sensing. RTX offers a range of wireless low power modules appropriate for these markets including cloud supported Internet of Things modules.

In addition, RTX provides customizable ATE solutions for production testing of wireless devices. Since its founding in 1993, RTX has undertaken more than 800 projects incorporating technologies such as Bluetooth(tm), GSM, Wi-Fi, DECT, DECT ULE, and VoIP. RTX is listed on the NASDAQ OMX Nordic stock exchange, is headquartered in Denmark, and has offices in Hong Kong and the US. For more information, please visit www.rtx.dk

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