PRESS RELEASE

EUROTECH EXPANDS ITS SUCCESSFUL RELIAGATE 15A-14 EDGE AIOT GATEWAY FAMILY WITH ENHANCED CAPABILITIES, OFFERING GREATER FLEXIBILITY FOR A WIDER RANGE OF ENERGY AND INDUSTRIAL USE CASES

Broader connectivity options, certified protocol stacks, and certified cybersecurity help address more application requirements while reducing development time and costs.

Amaro (UD), Italy – [November 19, 2026] – Eurotech, a leader in embedded systems and edge AI enablement solutions, expands the capabilities of the compact fanless and ventless ReliaGATE 15A-14 Edge AIoT gateway family with new features, connectivity options and certifications. Built around an established modular architecture, it enables application-specific configurations at a fraction of the cost and development time of a fully custom solution.

The ReliaGATE 15A-14 family is now available in two form factors: Compact and Extended, with the Extended version offering double the expansion capacity, supporting up to four slots. Customers can choose from pre-certified configurations or request a build-to-order configuration selecting from an **ever-expanding library of connectivity and I/O modules**, **including 5G RedCap, LoRaWAN, 4 port serial** and **dual SFP fibre connectivity**.

The product combines purpose-built hardware with Everyware Software Framework (ESF), simplifying and accelerating application development. Through ESF, the gateway provides a complete set of capabilities, including **energy and grid protocols such as IEC 61850 server and client**, **DNP3** and **OCPP 1.6**, as well as **industrial protocols including Modbus, OPC UA, Siemens S7 and BACnet**. The gateway also **features AI acceleration delivering up to 2.3 TOPS** thanks to the integrated NPU of the i.MX 8M Plus processor.

As new cybersecurity needs emerge due to the digitalization of the grid edge and regulations and legislation become increasingly stringent, the ReliaGATE 15A-14 delivers a security-focused hardware and software architecture **certified to IEC 62443-4-2 Security Level 2**, **compliant with EN 18031-1** under the EU Radio Equipment Directive (RED) and designed for the EU Cyber Resilience Act (CRA). US and European cellular carrier certifications also enable the same device to be deployed across regions.

"Customers should not have to choose between an off-the-shelf gateway that almost fits and the time and cost of developing a custom solution," said Livio Paradiso, Chief Product & Business Development Officer. " With the expanded ReliaGATE 15A-14 family, we can provide application-specific configurations built on an established platform, helping customers reduce development effort, control costs, and accelerate time to market."

The Compact and Extended versions are available now. Both are listed on the ReliaGATE 15A-14 product page, and Eurotech's sales team can advise on configurations.

Eurotech

Eurotech is a multinational company that designs and develops edge computing platforms and systems, integrating hardware, software, AI, cybersecurity and services. Eurotech's solutions enable intelligent data processing close to operational infrastructures, supporting applications in industry, transportation, energy and other high-reliability environments. Eurotech collaborates with leading international technology partners, developing a global ecosystem for the implementation of integrated Edge AI and Internet of Things (IoT) projects and solutions.

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