



Stream Technologies Partners with Sagemcom to Simplify LoRa® Deployments

London, United Kingdom and Paris, France, May 23rd, 2017 — Stream Technologies, the company behind IoT-X - the world's most advanced IoT (Internet of Things) connectivity management platform, and Sagemcom, a leading company in LoRa® end to end solutions, today announced that Sagemcom's LoRaWAN™ gateways, devices range and platform are now fully compatible with Stream's IoT-X platform, both providing a full end to end LoRaWAN connectivity.

IoT-X has been adopted by over 500 enterprise customers, including tier 1, 2 and 3 mobile network operators. The platform is agnostic to network type and includes a rich set of features, which have been developed for over a decade. IoT-X provides enterprises with the ability to manage the IoT connectivity lifecycle, subscribers and billing.

Sagemcom, is an innovative and well-recognized international leader in the industrial Smart City, and Smart Nation market, thanks to its combination of Smart Metering, Smart Infrastructure solutions, and its end-to-end IoT Low Power Wide Area Network (LPWAN) products portfolio, SICONIA[™], ranging from infrastructure solutions, such as Carrier-Grade Gateways enabled for Geolocation, LoRa[™] Network Server (LNS), Geolocation Solver, in addition to small and cost efficient Multi-usage IoT devices.

Mohsen Shakoor, Strategic Partnerships at Stream Technologies, said: "We are pleased to announce our partnership with Sagemcom. Together we are making it simpler for enterprises to deploy scalable, commercial LoRa networks. A single IoT-X account provides Sagemcom's enterprise customers with access to Stream's LoRaWAN IoT-X platform and a host of global coverage options for cellular and satellite networks. Sagemcom's enterprise customers can use Stream's cost-effective tariff options to provide backhaul connectivity for their gateways. Network operators can use IoT-X to manage and commercialise their IoT networks and provide a single interface for their enterprise customers, to manage their IoT connectivity."

"This collaboration reinforces Sagemcom's vision and strategy of the LPWAN IoT, enabling fast, flexible and cost efficient deployments on many different market verticals, gathering and structuring diverse IoT communities worldwide, collaborating around a common mass market objective" says Eric Rieul, CEO of Sagemcom Energy & Telecom.

About Stream

Stream Technologies are innovators in IoT connectivity and network enablement. Stream's customers include OEMs (Original Equipment Manufacturers), enterprise clients, government organisations, MNOs (Mobile Network Operators) and MVNOs (Mobile Virtual Network Operators) as well as smart city operators and solution providers.

IoT-X is Stream's class-leading CMP (Connectivity Management Platform). Use IoT-X to manage cellular, satellite and LPWA (Low-Power Wide-Area Network) connectivity, including LoRa. IoT-X is fully integrated with Oberthur's M-Connect eUICC platform, Stream's LoRaWAN network server and includes LoRa subscription management capability. IoT-X is the world's most agile CMP.

About Sagemcom

A French high-tech group of international dimensions, Sagemcom operates on the broadband (digital home, set-top boxes, Internet routers, telephony and multimedia terminals), smart city (smart meter, smart grid, smart site, smart infra, smart services) and Internet of Things (founding member of LoRa Alliance) markets. With a revenue of 1.5 billion euros, Sagemcom employs 4,000 people on five continents. Sagemcom aims to stay a world leader in communicating terminals with high added value.

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