Inseego Launches New Family of IoT Device-to-Cloud Solutions

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Skyus SC and Skyus 100 series portfolio of new IoT solutions targeted for highly demanding enterprise and industrial applications

SAN DIEGO--(BUSINESS WIRE)--May 30, 2018-- Inseego Corp. (Nasdaq: INSG) – an industry leader in solutions for intelligent mobile enterprises, today unveiled two new industrial-grade 4G Internet of Things (IoT) solutions supporting a spectrum of LTE technologies for a multitude of use cases. These innovative additions to the award-winning Skyus portfolio of IoT solutions provide affordable, reliable and secure cellular connectivity for fixed or mobile deployments.

As 4G network coverage improved over the last several years, Industrial IoT markets continued to benefit from expanded capabilities of 4G LTE technologies. The Skyus portfolio is purpose built for enterprise IoT applications, allowing enterprises to expand the reach of their corporate connectivity beyond their central locations. Specifically, enterprises are deploying Skyus solutions for IoT applications such as digital signage, retail kiosk connectivity, SD-WAN failover, smart city connectivity, machine-to-machine communications, remote management, asset tracking and intelligent transportation.

The expansion of the Skyus portfolio (https://www.inseego.com/solution/skyus_gateway_solutions/) includes gateways, routers and USB devices that specifically meet the demanding requirements of IoT applications. For quick, plug-and-play deployments, the globally certified Skyus SC series of devices offers a lower cost USB connectivity solution built to withstand extremely harsh operating environments. For deployments that rely on a combination of cellular, Wi-Fi, Bluetooth networking and GPS for tracking purposes, the Skyus 100 series edge gateways target numerous IoT use cases and enable seamless machine connectivity with a wide variety of equipment.

"The move to an IoT connected device strategy really provides a great number of opportunities," said Maribel Lopez, former analyst with Forrester Research and now principal analyst at Lopez Research. "You can gain operational insights, ensure uptime and improve quality just by connecting your hardware. Edge devices are brought into the IoT sphere with gateways that integrate protocols for networking, manage analytics and facilitate data flow securely to the cloud."

"Inseego has a rich history of providing innovative mobile solutions to thousands of enterprise customers worldwide," said Ashish Sharma, EVP of IoT & Mobile Solutions. "We are excited to add the Skyus 110, 140 and SC to our portfolio to address the specific requirements of our customers in enterprise markets. We will continue to evolve our solutions based on our customers' needs."

The Skyus 100 Series is a gateway platform that offers numerous connectivity options and industrial-grade reliability at an economical price point. The initial offerings feature Cat-1 and Cat-4 LTE speeds with GPS and a 12-hour backup battery to address specific IoT applications.

> **The Skyus 110 family** offers variants of a versatile LTE Cat-1 gateway with Wi-Fi, Bluetooth, Ethernet, USB and 4-pin interfaces to enable use cases with low data demands, such as cold storage management, in-vehicle connectivity, out of band management, digital signage, point-of-sale and asset tracking.

> **The Skyus 140 family** offers a high-speed LTE Cat-4 gateway that expands on the capabilities of the Skyus 110. With download speeds of up to 150 Mbps, the Skyus 140 enables customers to support higher data applications such as SD-WAN failover, remote infrastructure management, HD surveillance and infotainment.

The Skyus SC Series is a fully certified USB device in an industrial grade aluminum package, available in LTE Cat-M1, NB-IoT, Cat-1 and Cat-4 variants. With features such as onboard app space and connection management, the Skyus SC simplifies the integration needed to provide basic connectivity to any IoT custom computing solution or as a primary or failover solution. It is well suited for agriculture, manufacturing, metering and enterprise SD-WAN environments.

Pricing & Availability

MSRP from $149 to $339 based on features and functionality. The portfolio is now available for general purchase targeting support for multiple carriers over the next few months.

For more information about Skyus IoT products, register for the webinar, "How to Choose the Right Cellular Connectivity Solution for IoT," Thursday, June 14, 10AM Pacific // 1PM Eastern.

To contact the Inseego sales team, call 1-877-685-9040 or visit http://www.inseego.com

About Inseego Corp.
Inseego Corp. (Nasdaq: INSG) enables high performance mobile applications for large enterprise verticals, service providers and small-medium businesses around the globe. Our product portfolio consists of Enterprise SaaS solutions and IoT & Mobile solutions, which together form the backbone of compelling, intelligent, reliable and secure IoT services with deep business intelligence. Inseego powers mission critical applications with a "zero unscheduled downtime" mandate, such as asset tracking, fleet management, industrial IoT, SD WAN failover management and mobile broadband services. Our solutions are powered by our key innovations in purpose-built SaaS cloud platforms, IoT and mobile technologies including the newly emerging 5G technology. Inseego is headquartered in San Diego, California with offices worldwide. www.inseego.com

Cautionary Note Regarding Forward-Looking Statements
This release may contain forward-looking statements, which are made pursuant to the safe harbor provisions of the United States Private Securities Litigation Reform Act of 1995, as amended to date. These forward-looking statements involve risks and uncertainties. A number of important factors could cause actual results to differ materially from those in the forward-looking statements contained herein. These factors include risks relating to

technological changes, new product introductions, continued acceptance of Inseego's products and dependence on intellectual property rights. These factors, as well as other factors that could cause actual results to differ materially, are discussed in more detail in Inseego's filings with the United States Securities and Exchange Commission (available at www.sec.gov) and other regulatory agencies.

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