



5G NR: Inseego and Verizon Demonstrate Virtual Reality Telemedicine over 5G at Qualcomm Snapdragon Technology Summit in Maui

December 4, 2018

New Inseego 5G mobile devices available on the Verizon 5G network in 2019

MAUI, Hawaii--(BUSINESS WIRE)--Dec. 4, 2018-- [Inseego Corp.](#) (Nasdaq: INSG), pioneering 5G and intelligent IoT device-to-cloud solutions, and [Verizon](#), the first in the world to launch a commercial [5G network](#), will unveil MiFi® 5G NR mobile broadband technology on Dec. 4 at the Qualcomm Snapdragon Technology Summit in Maui. The two companies will conduct a live virtual reality telemedicine demonstration in partnership with [Columbia University](#) using an Inseego mobile hotspot device, powered by the Qualcomm® Snapdragon™ 855 Mobile Platform and Snapdragon X50 5G modem and antenna modules with integrated RF transceiver, RF front-end and antenna elements, running on Verizon's 5G NR mobile network deployed at the event venue. The device also offers powerful next generation Wi-Fi performance using the Qualcomm® Wi-Fi 6-ready mobile solution. The Inseego mobile hotspot launches on the Verizon network in 2019.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20181204005252/en/>



Inseego 5G Mobile Hotspot for Verizon (Photo: Business Wire)

mobile devices and change the ways they live, work and play."

For more information on the Inseego and Verizon 5G NR demonstration at the Qualcomm #SnapdragonSummit in Maui, or to schedule an interview/briefing with Inseego/Verizon executives, please email inseego@goDRIVEN360.com.

About Inseego Corp.

Inseego Corp. (Nasdaq: INSG) is an industry pioneer that 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 #Making5GReal

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

"Inseego is separating hype from reality by bringing advanced 5G NR mobile technology to life through a live VR-enabled healthcare application in Maui, powered by patented 5G MiFi® technology," said Inseego Chairman and CEO, Dan Mondor. "Exceptional speed and low latency connectivity that mission-critical use cases require are being demonstrated in a real-world scenario, running on a live Verizon 5G network. This milestone reflects the impact that 5G NR will have on everyday life. We're thrilled to show the way forward by making 5G real and more importantly, we want to demonstrate the power of 5G that will benefit society."

Brian Higgins, vice president, device and consumer product marketing for Verizon, concurs. "An important part of making 5G a reality is collaborating with other technology leaders to advance the technology and to put it in the hands of consumers and businesses," said Higgins. "The new Inseego 5G hotspot device – a Verizon exclusive when it becomes available in 2019 – will give our customers another way to access the super high speeds and ultra-low latency of 5G on their

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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