



Inseego Names Nick Lambourne Chief Technology Officer to Lead Global Engineering Organization

September 29, 2026

Former Particle CTO brings deep cellular and IoT leadership to drive Inseego's global engineering operations and execution, including those from the acquisition of Nokia's Fixed Wireless Access business

SAN DIEGO, Sept. 29, 2026 (GLOBE NEWSWIRE) -- Inseego Corp. (Nasdaq: INSG), a global leader in wireless broadband connectivity, today announced that Nick Lambourne has joined the company as Chief Technology Officer. Lambourne will lead Inseego's global engineering organization across hardware, embedded software, and cloud platforms as the company expands its scale and global footprint through its planned acquisition of Nokia's Fixed Wireless Access business.

Lambourne has led the development of cellular and connected products across hardware, embedded software, cloud services, mobile applications, and manufacturing. That background is particularly relevant as Inseego brings its existing and incoming Nokia FWA engineering operations together into a single global engineering organization and aligns how it develops and delivers products for service provider and enterprise customers.

Most recently, Lambourne was CTO of Particle, where he helped build an enterprise IoT business that paired connected hardware with recurring software services and helped guide the company's integration following its acquisition by Digi International. Prior to that, he held engineering and business leadership roles at Roku, Automatic, and SiriusXM, led Android platform development at Broadcom, and began his career developing cellular silicon for Nokia and Samsung phones.

"Nick joins Inseego at an important moment as we focus on operating on a global scale," said Juho Sarvikas, CEO of Inseego. "His deep cellular expertise and experience across hardware, software, cloud, and international engineering operations will be critical as we strengthen our product delivery and enter our next chapter as a global wireless broadband company. Nick will also lead our efforts to accelerate AI across the entire software cycle."

"Inseego has a rare depth of technology, spanning hardware, embedded software, cloud services, and customer experience," said Nick Lambourne, Chief Technology Officer of Inseego. "Having recently led work on Qualcomm-based platforms, I'm excited to roll up my sleeves with the team, learn our customers' goals, and build a strong engineering organization that delivers with consistency and discipline."

Lambourne succeeds Vishal Donthireddy, who is leaving Inseego after more than two decades with the company. Inseego thanks Donthireddy for his leadership and significant contributions over that time.

About Inseego

Inseego is a global leader in wireless broadband, delivering fast, reliable connectivity to homes, businesses, and people on the move. With the acquisition of Nokia's FastMile fixed wireless access product, Inseego offers one of the industry's broadest cellular broadband portfolios, spanning fixed wireless gateways, mobile hotspots and routers, enterprise and industrial gateways, and cloud-based device, network, and subscriber management software. Backed by decades of wireless engineering expertise across 5G, Wi-Fi, antenna design, and cloud software, Inseego partners with mobile network operators worldwide to deliver connectivity at scale. Headquartered in San Diego, California, Inseego has offices in Amsterdam, Bangalore, and Athens. Learn more at www.inseego.com.

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A photo accompanying this announcement is available at <https://www.globenewswire.com/NewsRoom/AttachmentNg/7d673237-8cf4-4cf4-bda0-9e859782adeb>



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