



Wyld Networks and Lacuna Space agree partnership, boosting the number of operational satellites within Wyld's virtual satellite IoT service

Wyld Networks has announced a partnership with Lacuna Space to increase global satellite coverage and capacity for its commercial sensor-to-satellite service to be launched in December 2022.

The agreement will allow Wyld to transfer data from its low-power, sensor-to-satellite LoRaWAN® terminals and modules through Lacuna's network of Low Earth Orbiting (LEO) satellites for IoT applications where there is little or no alternative connectivity.

With 100 percent global coverage, satellite IoT is ideal for applications in remote areas from agriculture and environmental monitoring, supply chain and logistics tracking, to managing energy and utilities infrastructure.

The new agreement with Lacuna will allow Wyld to accelerate the roll out of its satellite IoT services. This will enable high volumes of connected sensors to deliver critical data reliably and cost effectively. Lacuna has already deployed five LEO satellite gateways with plans to launch a further twelve in 2023, and also aggregates coverage from a third-party MEO constellation. Wyld's virtual service will combine Lacuna's satellite capability with that of its existing satellite partner, to provide customers with greater coverage and capacity.

"Wyld's innovative hardware technologies and cloud-based Fusion platform are an excellent fit for Lacuna's growing satellite network and expertise, to accelerate the rapid progress toward meeting massive global IoT demand," says Rob Spurrett, CEO at Lacuna Space. "As part of the agreement Wyld will resell data from the Lacuna satellite constellation to their customers."

"Lacuna Space shares our vision of LoRaWAN® connected satellite IoT" says Alastair Williamson, CEO at Wyld Networks. "This new partnership, adding to our existing satellite partners, will play an important role in our operational launch later this year to increase our satellite coverage and offer our customers an end-to-end solution including data service".

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Lacuna^{space}

About Wyld Networks AB

Wyld Networks develops and sells innovative wireless technology solutions that enable affordable connectivity anywhere in the world, addressing problems for businesses and people regarding the lack of global mobile network coverage. The solutions target wireless connectivity for the Internet of Things (IoT). Wyld Networks was formed in Cambridge, UK and is a wholly owned subsidiary of Wyld Networks AB. The Wyld Networks share (WYLD) is traded on the Nasdaq First North Growth Market. For more information, visit www.wyldnetworks.com

About Lacuna Space

Lacuna Space, a UK and Dutch entity, headquartered in Oxford UK, is recognized as the leader in scalable direct-to-satellite IoT solutions based on the open and interoperable LoRaWAN[®] standard. The Lacuna Network enables multiple constellations of Lacuna and third-party satellites to meld together, forming the most robust and field-proven IoT service for our customers. Operating a wholesale model, Lacuna empowers service providers and systems integrators to extend the limited coverage footprint of LoRaWAN[®] networks around the globe with ubiquitous low-power, low-cost connectivity. Learn more at Lacuna.Space.