



Better Together

Monogoto and Skylo have a roaming agreement that lowers the barrier for developers to add satellite connectivity to existing public and/or private networks already available on Monogoto Cloud. It will deliver the world's most affordable and accessible solution for NB-IoT Satellite connectivity for asset tracking products.

Using Monogoto Cloud developers can now add satellite connectivity with a single API call, without worrying about expensive setup or training and for just a dollar per month. The advent of satellite NB-IoT technology, coupled with the maturity of 5G and 3GPP standards is game-changing for developers. For the first time, they can seamlessly connect their products, built for the regular cellular model, to satellite networks and add satellite coverage at a significantly lower cost.



@skylotech





Skylo Technologies is an NTN service provider based in Palo Alto, CA, offering a service that allows cellular modems and devices to connect directly over existing satellites. Devices connected over satellite are managed and served by Skylo's commercial NTN vRAN, featuring a 3GPP standards-based cloud-native base station and core. Skylo works with existing satellite operators, terrestrial mobile network operators, and device makers to provide subscribers an anywhere, anytime connectivity solution that seamlessly roams between terrestrial and satellite networks. Skylo's focus is on enabling connected services for people outdoors and connected workflows for machines at work across critical industries such as agriculture, maritime, logistics, mining, and others, in addition to mass-market consumer devices.

Contact Skylo at info@skylo.tech or visit us at skylo.tech.
Contact Kigen here kigen.com/contact or visit us at kigen.com.



Monogoto is enabling a smarter, more connected world with our unique, easy-to-access, always-on cellular cloud 4G/5G for IoT connectivity and Private LTE or 5G .

Monogoto is a connectivity-as-a-service cloud provider for both public and private device connectivity. Our rapidly expanding service boosts Internet of Things innovation and growth by providing seamless, cost-effective device connectivity in a simplified and easily accessible way.

Monogoto's IoT cellular cloud network, enables innovation and flexibility for services that drive a more connected world. Our rapidly expanding 5G IoT connectivity service provides seamless, accessible and cost-effective device connectivity that scales developers' requirements.

We help developers to connect sensors and devices in over 180 countries, 550 public network and in private 4G/5G network across multiple verticals, from agriculture , manufacturing, healthcare, fleet management, micromobility, retail and so much more.

Our mission is to empower enterprises and developers with simplified, functionality-rich and secure connectivity for IoT and Private Networks, breaking today's barriers for innovation.