

How **Satellite Connectivity** is Reshaping IoT

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Wireless has evolved from analog to **5G** over 40 years.

The history of mobile shows how quickly things change.

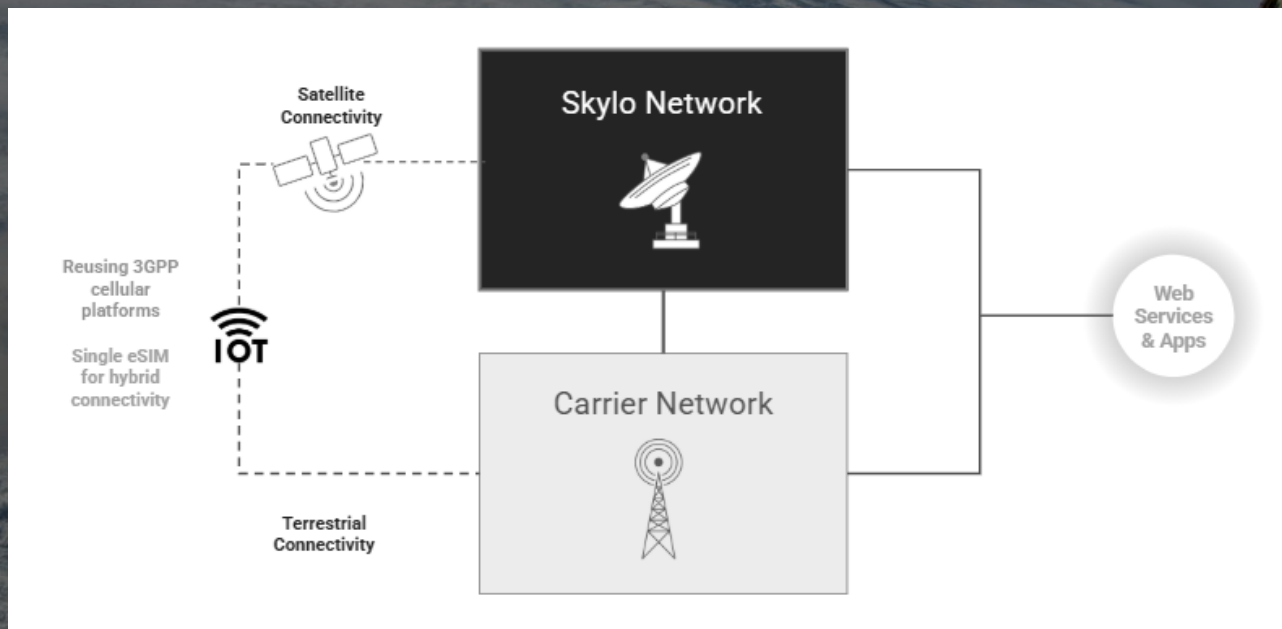
Satellite connectivity is the latest advancement.

It will evolve at a far faster pace and transform industries.

Skylo Coverage: 60M sq. km. and 37+ countries



3GPP Standards at Work



Unleashing Innovation

701x CERTIFIED



701x xTpro

When combined with the innovative software, the xTpro® empowers you to effortlessly keep track of individual animals in your herd.

APM CERTIFIED



APAL Hestia

Hestia NTN satellite IoT Dongle is committed to enhancing user experience by employing satellite connectivity technology, adaptable host design, diverse accessories, and versatile application scenarios.

NEYOS IN PROGRESS



OTRAC GPS

OTRAC is a GPS tracker designed to transmit data over cellular and satellite networks. Specifically developed for tracking people or moving assets, it addresses the unpredictable challenge of connectivity interruptions in remote areas.

GRINN IN PROGRESS



GRINN Terrasat-NTN

This design showcases tracking and measurement capabilities using NB-NTN satellite technology and provides a versatile platform for various applications.



Thank You!