

SKYNOPIY

Connecting satellites as a service.

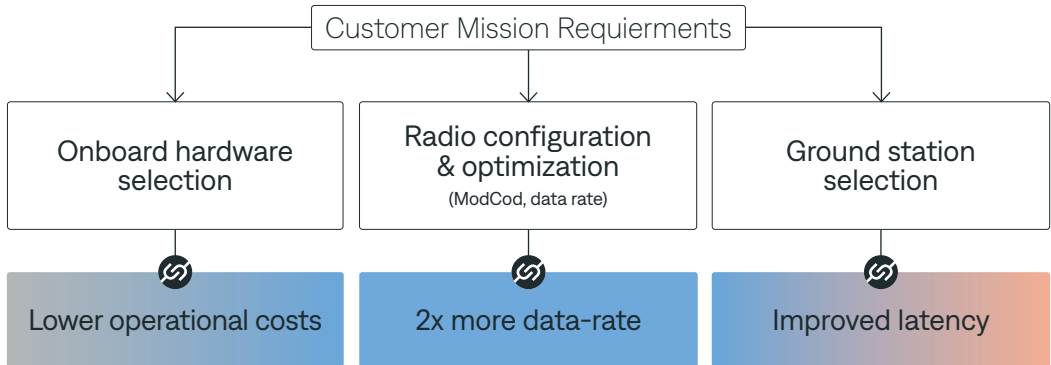
Unlock unparalleled space-to-ground communications with the world first end-to-end ground station as a service.

- Maximise your communications data-rate
- Improve your data latency and revisit time
- Streamline integration & test phase
- Accelerate filing regulatory process
- Track your in-orbit operations

01

Design phase

Skynopy optimizes your end-to-end connectivity
— from onboard radios and antennas to ground
station selection.

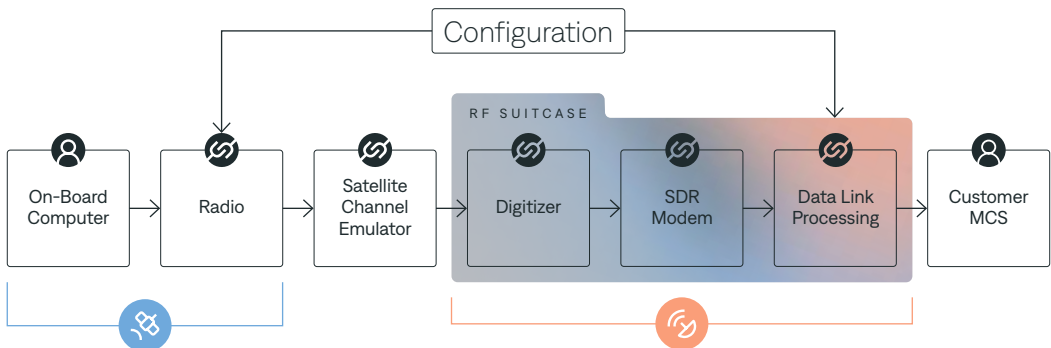


02

Test & Integration

Skynopy accelerates your test and integration phases through an innovative **pre-compatibility** approach, combined with deep **RF engineering** expertise.

We help you spot and resolve compatibility issues early, reducing development time, preventing costly delays, and ensuring optimal in-orbit performance.



Minimize risk and save
up to 10 months of testing & integration.

03 In-orbit

In orbit, Skynopy ensures **high-throughput** operations with **multiple daily contacts** through its global ground station network in **S,X** and **Ka** band. Operators can **book, configure, and monitor** satellite passes in **real time**, dynamically adapting

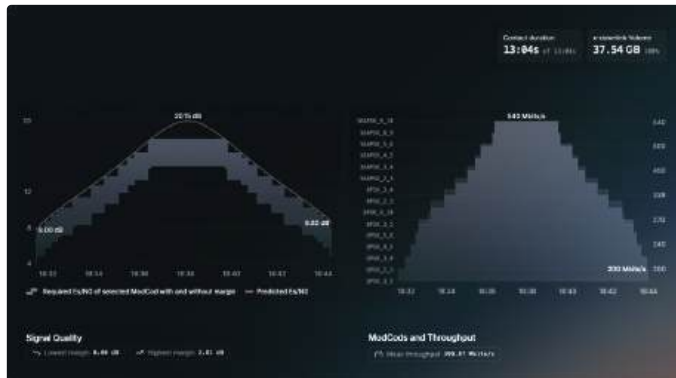
link settings to mission needs. Our intuitive interface offers **unmatched visibility** and **control**, combining **automated link optimization** with deep, real-time insights — making complex communications effortless.



Optimized booking interface

Visualize network coverage and plan your communications by identifying available contacts that match your mission requirements.

← Interactive map to effortlessly manage contacts.



Double your data rate

Take full control of your link and unleash unmatched downlink performance with ACM and VCM, powered by our advanced radio API and real-time link & data budget monitoring.

← Modcod optimization with VCM/ACM.



Live contact metrics

Track every contact in real time with comprehensive link metrics and communication processing data — giving you complete control and operational clarity at every step.

← Follow your satellites health live.

Access a global network
of strategically located stations,
enabling reliable connectivity with
multiple contacts per orbit



*planned sites



Divide by 2 the price
per data or x2 your data
volume for same price



Approach near
real time latency



Save 10 months
or RF testing
and integration



Secured data pipeline
and maximized data
sovereignty



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