

NEWSPACE MARKET · COMPANY PROFILE



Skynopy

France · founded 2023 · skynopy.com

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WITH DATASHEETS

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as of 20 August 2026



Skynopy

Founded in 2023 in Paris, Skynopy set out to bring the simplicity of mobile connectivity to satellite operations. The company builds a hybrid ground station network that combines a timeshared antenna system with its own proprietary ground stations, all orchestrated through a single software platform using virtualized modem technology to give satellite operators seamless access to their spacecraft. Skynopy's technology spans S-, X- and Ka-band transmission and is designed to double the usable data volume or halve the cost per downlinked gigabyte compared to conventional ground segment services, while also reducing data latency and revisit time. The company supports operators both before launch, through radio and antenna selection, ground network optimization, modulation and coding optimization, and satellite-to-ground integration and testing, and after launch, through single-API access to its global ground network and an end-to-end sovereign data pipeline from satellite to cloud. Backed by CNES since inception through the SpaceFounders accelerator program and technology development contracts focused on Ka-band ground-station-as-a-service, Skynopy has scaled quickly by combining its own antennas with partnerships such as AWS Ground Station. As of mid-2026 the company operates 18 ground sites, has supported 10+ satellites, and raised roughly €18M in total funding, including a €15M seed round led by Alven, Expansion Venture Capital, Omnes Capital, Heartcore Capital and CNES. Skynopy has announced partnerships and collaborations with Airbus, Eutelsat/OneWeb, ESA, CNES, U-Space and Look Up, and is expanding its global footprint, including new sites in French overseas territories and Kenya.

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SERVICES

Services

Ground station services

Skynopy offers a hybrid ground station network, combining a timeshared antenna system and proprietary ground stations, orchestrated through their platform with virtualized modem technology.

Optimization of ground stations network

Skynopy assists in optimizing the ground station network for a customer's satellite mission.

Optimization of modulation & coding

Skynopy optimizes modulation and coding schemes for satellite communications to enhance data transmission.

Optimization of onboard radio & antennas

Skynopy provides services to optimize the onboard radio and antenna systems for satellite missions.

Support test & integration of satellite to ground

Skynopy provides support for the testing and integration of the satellite with the ground segment before launch.

Product catalogue

SKYNOPY

Skynopy Ground Station Service

An end-to-end hybrid ground station network service that connects satellites to the cloud with improved data volume, latency, and revisit time.

Funding	15M€
Ground sites in operation	18
Satellites operated	10+
Data rate improvement	x2 for your mission
Data volume/price improvement	Divide by 2 the price per data or x2 your data volume for the same price
RF testing time savings	Save 10 months of RF testing and integration

price on request

datasheet



SKYNOPY

Skynopy Ground Station Services

Skynopy offers end-to-end ground station services, combining a timeshared antenna system with proprietary ground stations and virtualized modem technology to simplify satellite ope

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datasheet

Contact Skynopy

Open the company profile on NewSpace Market to see full specifications and datasheets, and to send a request for quotation that reaches the manufacturer directly.

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