

NEWSPACE MARKET · COMPANY PROFILE



Aurora Space Chile

Chile · founded 2015 · auroraspace.cl

2

PRODUCTS

4

SERVICES

newspacemarket.com/companies/aurora-space-chile/

as of 20 August 2026

A large, faint, dark blue decorative graphic is positioned on the right side of the page. It consists of a central circle surrounded by several concentric, semi-transparent circular arcs, creating a stylized, orbital or target-like appearance.

Aurora Space Chile

Aurora Space Chile is a Chilean space technology company founded in 2015 to develop and operate small satellites and deliver space-based services for Latin American customers. Based in Santiago, Aurora builds on a strong heritage in the Chilean academic space community, including collaboration on the SUCHAI CubeSat programme developed at Universidad de Chile. The company offers end-to-end small satellite development services, from mission design and systems engineering through to integration, testing, and launch. Aurora provides turnkey solutions for remote sensing, communications, and scientific missions in low Earth orbit. Aurora's satellite-based services include remote sensing data products for agriculture, mining, disaster response, and environmental monitoring—key sectors for the Latin American economy. The company also offers IoT connectivity services using small satellites to connect remote assets across the continent where terrestrial networks do not reach. With the Ascending Memories technology demonstration mission and the SUCHAI programme in its portfolio, Aurora Space Chile brings proven flight heritage and a multidisciplinary team of engineers and scientists committed to growing Chile's space sector.

This profile is generated from the live NewSpace Market catalogue. Specifications are as published by the manufacturer; every product links to a page where a request for quotation reaches the company directly.

SERVICES

Services

Cubesat projects development, engineering and consulting

Aurora Space Chile offers development, engineering, and consulting services for Cubesat projects, leveraging their expertise to reduce project risks.

Nano satellite based communications technologies for IoT solutions

The company enables IoT solutions by providing connectivity through cost-effective, wide-coverage nano satellite based communication networks.

Remote sensing for smart planning and preventive actions

Aurora Space Chile provides active remote sensing solutions for applications like precision agriculture, critical infrastructure monitoring, and resource surveys.

Small satellite components integration

The company specializes in the integration of components for small satellites, ensuring proper assembly and functionality.

Product catalogue



AURORA SPACE CHILE

Aurora Space

Aurora Space is a Chilean small-satellite engineering firm offering cubesat development, integration and consulting services, plus cubesat-based remote sensing and nanosatellite Io

Satellite classes	1U–6U CubeSat, microsatellite
Services	Design, integration, test, launch support
Orbits	LEO (ISS, SS0, equatorial)
Applications	Remote sensing, comms, science, tech demo
Heritage	SUCHAI, Ascending Memories

price on request



AURORA SPACE CHILE

Satellite Remote Sensing Service

Aurora Space Chile’s remote sensing service provides multi-spectral and hyperspectral imagery products for Latin American customers in agriculture, mining, disaster response,

Coverage	Latin America focus
Spectral bands	Multi-spectral, hyperspectral
Applications	Agriculture, mining, disaster, environment
Delivery	Web portal, GIS-compatible formats
Revisit	Daily to weekly (orbit dependent)

price on request

Contact Aurora Space Chile

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.

<https://newspacemarket.com/companies/aurora-space-chile/>

<https://auroraspace.cl>

© 2026 Aurora Space Chile — product data. Document compiled by NewSpace Market from the live catalogue on 20 August 2026. May be shared freely.