

NEWSPACE MARKET · COMPANY PROFILE



Exseed Space

India · founded 2018 · satellize.com

2

PRODUCTS

5

SERVICES

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as of 23 August 2026



Exseed Space

Exseed Space, operating as Satellize, is a privately held space company that designs, builds, and operates sovereign satellite programs. These programs include the payload, ground segment, mission control, and operator training. Satellize's customers are governments, ministries, and national agencies seeking independent space capabilities. The company delivers complete national space programs, offering 10 to 200 kg modular bus platforms, optical, SAR, hyperspectral, and RF payloads, sovereign ground segments, mission-control software, and certified operator training. Satellize was founded in 2018 and operates from Dubai (UAE), Noordwijk (Netherlands), Mumbai, and Hyderabad (India). It has delivered programs across Asia, the Pacific, the Gulf, and the Indian Ocean rim. Notable programs include Tonga's sovereign satellite restoration after the 2022 Hunga Tonga eruption. A co-founder, Ashhar Farhan, led India's first private satellite into orbit in 2018.

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

Complete national space programs delivery

Satellize delivers complete national space programs, including modular bus platforms, various payloads, sovereign ground segment, mission-control software, and certified operator training.

Ground segment design and deployment

We design and deploy sovereign ground segments, including dishes, modems, cryptographic key-handling, network gateways, and physical site security, with redundancy.

Launch brokering and integration

We broker launch slots across various providers and integrate the satellite, chosen for orbit, schedule, and political acceptability.

Mission-control software

We provide sovereign, source-available mission-control software that covers tasking, telemetry, command uplink, anomaly resolution, orbit determination, and fleet management.

Operator certification & training

We certify your engineers, analysts and operators on the full lifecycle, from satellite assembly cleanroom procedures to live mission operations and incident response.

Product catalogue

EXSEED SPACE

ExseedSAT CubeSat Platform

Exseed Space's ExseedSAT CubeSat — India's first crowdfunded amateur radio satellite, demonstrating Exseed Space's commercial small satellite manufacturing capability.

Satellite	ExseedSAT-1 (1U CubeSat, December 2018 launch on SpaceX Falcon 9)
Payload	Amateur radio transponder (437.455 MHz, 1200 baud BPSK)
Significance	India's first crowdfunded amateur radio satellite
Services	CubeSat design, manufacturing, ground station services
HQ	India (early-mover NewSpace company)
Framework	IN-SPACe regulated (post-2020 India space liberalization)

price on request



EXSEED SPACE

Sovereign Satellite Programs

Satellize provides end-to-end sovereign satellite programs for governments, ministries, and national agencies, encompassing satellite design, build, operation, ground segment, miss

Bus platform size	10 to 200 kg modular
Payload types	Optical, SAR, Hyperspectral, RF
Program duration (First-launch)	18 to 36 months (contract to operational handover)
Program duration (Emergency Restoration)	Days (using pre-staged hardware)
Flight heritage	Tonga's sovereign satellite restoration after the 2022 Hunga Tonga eruption

price on request

Contact Exseed Space

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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<https://www.satellite.com/>

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