

NEWSPACE MARKET · COMPANY PROFILE



Azista Space (Azista Aerospace)

India · azistaaerospace.com

6

PRODUCTS

newspacemarket.com/companies/azista-space/

as of 20 August 2026

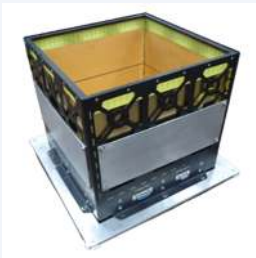


Azista Space (Azista Aerospace)

Azista Aerospace (part of Azista Industries Private Limited) is an Indian manufacturer specializing in the design, development, manufacturing, and integration of satellite, spaceborne systems, payloads, and satellite-enabled ground systems. The company serves both the space sector and the hydrometeorology sector, with products proven in the field and requiring minimal maintenance. Azista's aerospace product range includes RF subsystems for satellite telemetry and telecommand such as S-Band TM/TC transceivers, X-Band transmitters, power couplers, power dividers, and microstrip filters; a Tethered Black Box Satellite Transmitter (TBSAT); dust sensors for spaceborne payloads; and ground segment equipment including Earth Station Indoor Units, X-Band receivers, and multi-channel burst demodulators. The company operates from modern technology infrastructure in Hyderabad (Madhapur) and Ahmedabad (Thaltej), with world-class manufacturing and testing facilities.

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.

Product catalogue



AZISTA SPACE (AZISTA AEROSPACE)

Dust Sensor

Spaceborne dust sensor for measuring particulate in space and atmospheric environments.

Type	Dust/particulate sensor
Application	Spaceborne payload, atmospheric and space environment monitoring

price on request



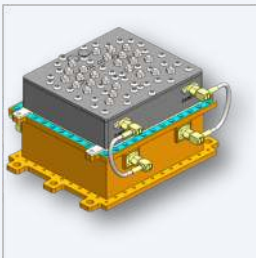
AZISTA SPACE (AZISTA AEROSPACE)

Power Coupler

RF power coupler for satellite RF distribution subsystems.

Type	RF Power Coupler
Application	Satellite RF signal distribution

price on request



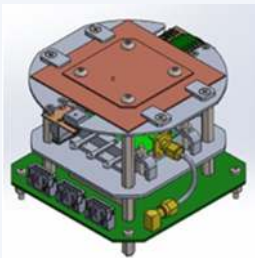
AZISTA SPACE (AZISTA AEROSPACE)

S-Band TM/TC Transceiver

S-Band telemetry and telecommand transceiver for satellite platforms.

Frequency band	S-Band
Function	Telemetry & Telecommand (TM/TC)
Application	Spaceborne satellite platforms

price on request



AZISTA SPACE (AZISTA AEROSPACE)

Tethered Black Box Satellite Transmitter (TBSAT)

Compact tethered black-box satellite transmitter for spaceborne telemetry.

Type	Tethered Black Box Satellite Transmitter
Application	Satellite telemetry / RF downlink

price on request



AZISTA SPACE (AZISTA AEROSPACE)

X-Band Down-Converter

X-Band down-converter for satellite ground station receive chains.

Frequency band	X-Band
Type	Down-Converter (RF to IF)
Application	Satellite ground station receive chain

price on request



AZISTA SPACE (AZISTA AEROSPACE)

X-Band TM Transmitter

X-Band telemetry transmitter for high-data-rate downlink from satellite platforms.

Frequency band	X-Band
Function	Telemetry (TM) transmitter / downlink
Application	Satellite Earth observation, scientific missions

price on request

Contact Azista Space (Azista Aerospace)

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/azista-space/>

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

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