

NEWSPACE MARKET · COMPANY PROFILE



AAC SpaceQuest (AAC Clyde Space subsidiary)

United States · aac-clyde.space

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SERVICES

newspacemarket.com/companies/aac-spacequest-aac-clyde-space-subsidiary/ as of 20 August 2026

AAC SpaceQuest (AAC Clyde Space subsidiary)

AAC Clyde Space provides small satellite technologies and space-based data services. Their offerings include end-to-end solutions, ranging from satellite components and mission services to data delivery and analytics. These services are designed to transform space-based information into real-world applications, such as providing real-time crop conditions for banks, insurance companies, and investors in the agricultural sector. The company has over 15 years of operational experience in the field.

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

End-to-End Satellite Mission Solutions AAC Clyde Space offers complete satellite mission solutions, guiding customers from initial concept to data delivery for single satellites or entire constellations.	High-Precision Manufacturing & Integration AAC Clyde Space offers high-precision manufacturing and integration services for satellites, payloads, and subsystems in contamination-controlled cleanroom environments.
In-House Test Capabilities AAC Clyde Space offers in-house testing capabilities, including space-condition environmental testing, for satellites, payloads, and subsystems.	Space Data as a Service AAC Clyde Space provides space-powered data from their satellite constellations for monitoring vessels, crop/forest health, and environmental changes.
Space-Condition Environmental Testing AAC Clyde Space performs environmental testing under space-like conditions for various space components and systems.	

PRODUCTS

Product catalogue



AAC SPACEQUEST (AAC CLYDE SPACE SUBSIDIARY)
AC-2000 S-Band Polarized Antenna

High-performance, low-profile polarized S-band nanosatellite antenna with high directionality for CubeSat and SmallSat TT&C and payload communications.

Frequency Band	S-band
Polarization	Circular (RHCP/LHCP)
Design	Low-profile, high directionality
Target Platform	Nanosatellite, CubeSat
Applications	TT&C, payload downlink

price on request



AAC SPACEQUEST (AAC CLYDE SPACE SUBSIDIARY)
ANT-100 VHF/UHF Whip Antenna

Tunable VHF/UHF static whip antenna for CubeSats and SmallSats. Space-qualified, easy to assemble and mount, covering VHF, UHF, and S-band frequencies.

Frequency Bands	VHF, UHF, S-band
Type	Static whip antenna, tunable
Target Platform	CubeSat, SmallSat
Deployment	Static (no deployment mechanism)
Applications	TT&C uplink/downlink

price on request

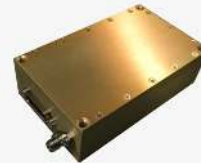


AAC SPACEQUEST (AAC CLYDE SPACE SUBSIDIARY)
ANT-GPS L-Band GPS Patch Antenna

Space-qualified L-band GPS patch antenna tuned to GPS frequency bands, ideal for MicroSats and SmallSats with recessed CubeSat mounting option.

Frequency Band	L-band (GPS L1/L2)
Type	Patch antenna
Target Platform	MicroSat, SmallSat (CubeSat recessed mounting)
Field of View	Hemispherical (GPS acquisition)
Applications	GPS/GNSS positioning, orbit determination

price on request



AAC SPACEQUEST (AAC CLYDE SPACE SUBSIDIARY)
GNSS-701 Satellite GNSS Receiver

Compact, high-performance satellite GNSS receiver — one of AAC SpaceQuest's bestselling components. Space-qualified for CubeSat and SmallSat orbit determination.

Type	GNSS receiver (GPS, multi-constellation)
Output	Position, velocity, time (PVT)
Target Platform	CubeSat, SmallSat
Design	Compact, low power
Heritage	Bestselling component, flight proven

price on request



AAC SPACEQUEST (AAC CLYDE SPACE SUBSIDIARY)

MAG-3 Three-Axis Satellite Magnetometer

Three-axis satellite magnetometer for reliable, accurate spacecraft attitude measurements, space-qualified for CubeSat and SmallSat ADCS.

Axes	3 (three-axis)
Measurement	Earth magnetic field vector
Applications	Attitude determination, B-dot detumbling, magnetorquer ADCS
Target Platform	CubeSat, SmallSat
Interface	Standard satellite bus interfaces

price on request



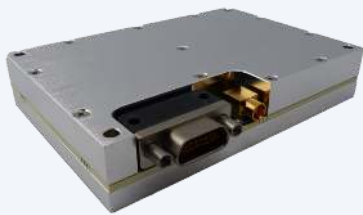
AAC SPACEQUEST (AAC CLYDE SPACE SUBSIDIARY)

Q7S Command & Data Handling Unit

Compact, low-mass OBC/CDH solution for price-sensitive commercial CubeSat and SmallSat missions. Space-qualified with small size, low power.

Type	Command & Data Handling / OBC
Design	Small size, low mass, low power
Target Market	Price-sensitive commercial missions
Target Platform	CubeSat, SmallSat (aerospace)
Functions	Command, telemetry, data storage, scheduling
Qualification	Space-qualified for LEO

price on request



AAC SPACEQUEST (AAC CLYDE SPACE SUBSIDIARY)

TRX-U UHF Satellite Transceiver

Compact, high-performance UHF transceiver for CubeSat and SmallSat missions requiring low data-rate uplink and downlink TT&C communications.

Frequency Band	UHF
Type	Transceiver (TX + RX)
Data Rate	Low data-rate (uplink and downlink)
Applications	TT&C – Telemetry, Tracking, and Command
Target Platform	CubeSat, SmallSat
Design	Compact, low power

price on request

Contact AAC SpaceQuest (AAC Clyde Space subsidiary)

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/aac-spacequest-aac-clyde-space-subsiidiary/>

<https://www.aac-clyde.space/>

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