



YOUR RELIABLE LAUNCH PARTNER

READY WHEN YOU ARE

COSATS is an international commercial aerospace company focused on satellite data services, micro/nano satellite platform, payloads, and launch services. As one of China's earliest teams in micro/nano satellite R&D, COSATS has been powering space missions globally and is building its own 150-satellite AI-powered remote sensing constellation, with several satellites already in orbit. COSATS makes access to space a fast, affordable and reliable products and services for clients worldwide.

COSATS is a reliable launch partner for missions to any orbit. Drawing on China's fruitful launch vehicle supply chain, we offer both dedicated and rideshare launches. From mission planning and payloads integration to regulatory coordination, COSATS team provides turnkey services with 6-12 months lead time and competitive global pricing for launch services. With access to over ten Chinese launch vehicles covering different orbits, COSATS can match your mission with a suitable rocket. In 2025, China conducted 92 orbital launches. In the future, launch cadence will be increased dramatically.



A Single Accountable Partner

- **ONE** Contract: Covers licensing, insurance, TT&C, and in-orbit delivery etc.
- **6-12 Months** Lead Time: Fast access to dedicated or rideshare slots.
- **10+** Rocket Options: Diverse Chinese launch vehicles for any orbit.



More Launch Opportunities

Enjoy one of the world's most active launch ecosystems — a broad portfolio of launch vehicles to match your orbit, mass and schedule with more windows.

Globally Competitive Value

Multiple state-owned and private rocket companies providing competitive prices for your selection.

Compatible Subsystems

Scientific & educational satellite platforms; Innovative subsystems, AI-enabled remote sensing payloads.

6–12 Months for Launch Services

An end-to-end process, from mission requirements to orbit, delivering dedicated or rideshare access well ahead of industry averages with high reliability.

Truly Turnkey, End-to-end

Payload integration, regulatory compliance, insurance, TT&C and in-orbit delivery, etc. You focus on your satellite while we handle the rest.



- **Machining:** 7075 Aluminum Alloy
- **3D Metal Printing:** Aluminum-silicon-magnesium alloy

Flight Heritage

- Up to now, **EIGHTY-THREE** space missions corresponding to over 230 sets deployers have been conducted in many flight missions.
- In 2016, CubeSat deployers successfully released the world's first 12U CubeSat.
- On May 5th, 2020, the world's first 3D printing COSPOD-3D deployer completed the in-orbit test carried by China's experiment ship of China's new-generation manned spacecraft.
- Up to now, there have been many spaceships/launchers selected COSPOD family, such as the experiment ship of China's new-generation manned spacecraft, Tianzhou Cargoship, Long March 2C, Long March 2D, Long March 7, Kuaizhou-1, Lijian-1, etc.

Let's Launch Your Future — Together.