Mission Booking

Send your payloads into space using our Maya or Stellar Rocket. Register your satellite and we'll contact you again for the launch schedule.

Links: [Discord](#), [X (Twitter)](#), [sFlightX](#).

Do you agree to our terms and conditions before entering to access our services? *
[sFlightX Privacy Policy](#)

◉ Yes

◯ No

Launch Schedule

Please **choose your preferred schedule** for us to launch your payload into space!

Preferred Launch Month *

◯ Q1 2025 [January - March]

◯ Q2 2025 [April - June]

◉ Q3 2025 [July - September]

◯ Q4 2025 [October - December]

◯ Reserve for 2026

Preferred Vehicle *refer to our websites below info about mass limit.* *

[Maya Block 6](#) or [Stellar](#)

◉ Maya Block 6

◯ Stellar

Launch Parameters

Our high-end flight computers will determine your launch time based on your inputs. **Please enter exact answers, not approximate.**

Payload Name *

Braun Satelite

Orbit Parameters

Follow Apoapsis x Periapsis

500 x 600,000

Orbit Inclination

Follow Inclination in Degrees, and Error Margin (the error we can only get when launched, optional)

1

Enter Payload Dimensions   *

Payload dimensions specifies faring requirements
Available Fairing Variants: _for Maya Block 6_

Reg - 4x4x15m, **XL** - 5x5x20m, **XXL** - 6x6x20m

10m x 2m x 2m

Payload Link *

https://www.simplerockets.com/c/x88efR/LEO-satelite

Company Info

We will use this to contact you. **You already agreed to our privacy policy earlier. Make sure not to include sensitive information here.**
Privacy Policy

Discord Username / **Email** / **X** Handle *

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Your Company Name *

Star Space Exploration

Optional Features

Do you prefer launch insurance?

We will launch a clone version of your satellite if anything goes unplanned. **It is free.**

○ Yes

○ No

Form Rating

This helps us to improve more our services.

How would you rate our improved launch request form?

	1	2	3	4	5	6	7	8	9	10	
Not Good	○	○	○	○	○	○	○	○	○	●	Improved