## UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, D.C. 20549

### FORM 8-K

### **CURRENT REPORT**

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): September 15, 2022

# Astra Space, Inc.

(Exact name of Registrant as Specified in Its Charter)

Delaware (State or Other Jurisdiction of Incorporation) 001-39426 (Commission File Number) 85-1270303 (IRS Employer Identification No.)

1900 Skyhawk Street Alameda, California (Address of Principal Executive Offices)

94501 (Zip Code)

Registrant's Telephone Number, Including Area Code: (866) 278-7217

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

□ Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

□ Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

□ Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

□ Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

### Securities registered pursuant to Section 12(b) of the Act:

	Trading	
Title of each class	Symbol(s)	Name of each exchange on which registered
Class A common stock, par value \$0.0001 per share	ASTR	NASDAQ Global Select Market

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§ 230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§ 240.12b-2 of this chapter).

Emerging growth company  $\Box$ 

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.

### Item 8.01 Other Events.

On September 15, 2022, Chris Kemp, founder, chairman and chief executive officer of Astra Space, Inc. ("Astra" or "we") shared through his personal twitter account, @Kemp, information related to our new launch system and the design of our Rocket 4 series of launch vehicles. These tweets are specifically set forth below:

"Rocket diameter [for the Rocket 4 launch vehicle] has been increased to 72" & length has been increased slightly. Upgraded engines. The first and upper stage share a common 72" tank architecture. The launch system is mobile and the rocket can still be transported inside two standard shipping containers."

"Yes. We are considering a "hammerhead" option for larger satellites."

With respect to Mr. Kemp's tweets, we want to clarify the following: (a) dimensions related to our Rocket 4 launch vehicle are in comparison to our Rocket 3 series launch vehicle; and (b) we are exploring a hammerhead or other alternate larger fairing geometries as options at an additional fee for satellites that require larger fairing volumes.

We further want to expand on Mr. Kemp's statement regarding the mobility of our launch system. In his tweet (restated above), Mr. Kemp referred specifically to our launch vehicle (e.g. the rocket). While we expect that only two standard shipping containers will be needed to transport the rocket, additional containers or shipments will be needed to transport the launch system, some of which will contain components and parts of the launch system that we expect will generally remain at the launch site to be used in connection with a series of our launches.

Mr. Kemp also tweeted that only five privately funded companies have been able to launch rocket, noting SpaceX, RocketLabUSA, Astra and Virgin Orbit. Mr. Kemp meant that there were only four privately funded U.S. companies that have been able to launch a rocket into low earth orbit.

Neither Mr. Kemp's personal twitter account, @Kemp, nor the personal twitter accounts of any of our other executive officers: @MartinAttiq; @aplondon; @benjaminblyon, and @kelynbrannon, are authorized or official communication channels for information about Astra Space or its business operations.

For information about Astra, please contact our investor relations team at investors@astra.com, review our filings with the Securities and Exchange Commission or go to the following Astra social media sites:

Twitter: @Astra Linkedin: linkedin/company/astraspace Website: www.astra.com

This Current Report on Form 8-K contains forward looking statements regarding our Rocket 4 series of launch vehicles and Launch System 2.0. These forward looking statements are identified with the words: "expect," "could", "believe" and other similar expressions that predict or indicate future events or trends or that are not statements of historical matters. These forward looking statements are based upon assumptions of our management as of the date of this Current Report on Form 8-K and such assumptions are subject to a number of risks and uncertainties that may cause our actual results to differ from those implied in these forward looking statements.

### SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized.

Date: September 21, 2022

Astra Space, Inc.

By: /s/ Kelyn Brannon

Name: Kelyn Brannon

Title: Chief Financial Officer