### UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, D.C. 20549

### FORM 8-K

#### **CURRENT REPORT**

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

Date of Report (Date of earliest event reported): February 28, 2024

### Sarcos Technology and Robotics Corporation

(Exact name of Registrant as Specified in Its Charter)

Delaware (State or Other Jurisdiction of Incorporation)

650 South 500 West, Suite 150 Salt Lake City, Utah

(Address of Principal Executive Offices)

001-39897 (Commission File Number) 85-2838301 (IRS Employer Identification No.)

84101 (Zip Code)

Registrant's Telephone Number, Including Area Code: (888) 927-7296

(Former Name or Former Address, if Changed Since Last Report)

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))

Dere-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
Common Stock, par value \$0.0001 per share	STRC	The Nasdaq Stock Market LLC
Redeemable warrants, exercisable for shares of Common Stock at	STRCW	The Nasdaq Stock Market LLC
an exercise price of \$69.00 per share		

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 ⊠

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 7.01. Regulation FD Disclosure.

On February 28, 2024, Sarcos Technology and Robotics Corporation (the "Company") posted to the investor relations page of its website at www.sarcos.com an investor presentation furnished as Exhibit 99.1 to this Current Report on Form 8-K (the "Investor Deck") and incorporated herein by reference. This presentation is expected to be used by the Company in connection with certain future presentations to investors and others. The information contained in the Investor Deck is summary information and contains forward-looking statements that are subject to risks and uncertainties, including those set forth in the Company's filings with the Securities and Exchange Commission (the "SEC"). The information in the Investor Deck is as of February 28, 2023, and the Company undertakes no obligation to publicly update or revise the information contained in the Investor Deck or this Item 7.01, except as required by law, although it may do so from time to time. Any such updating may be made through the filing of other reports or documents with the SEC, press releases, disclosure on the Company's website or other means of public disclosure.

The Company announces material information to the public through a variety of means, including filings with the SEC, public conference calls, the Company's website (www.sarcos.com), its investor relations website (https://www.sarcos.com/investor-relations/), and its news site (https://www.sarcos.com/company/news/#press-releases). The Company uses these channels, as well as its social media, including its X (@Sarcos\_Robotics) and LinkedIn accounts (https://www.linkedin.com/company/sarcos/), to communicate with investors and the public news and developments about the Company, its products and other matters. Therefore, the Company encourages investors, the media, and others interested in the Company to review the information it makes public in these locations, as such information could be deemed to be material information. The information that can be accessed through hyperlinks or website addresses included in this Current Report on Form 8-K and Exhibit 99.1 attached hereto is deemed not to be incorporated in or part of this Current Report on Form 8-K.

The information furnished in this Item 7.01 and Exhibit 99.1 shall not be deemed to be "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of that section, unless the Company specifically states that the information is to be considered "filed" under the Exchange Act or specifically incorporates it by reference into a filing under the Securities Act of 1933, as amended or the Exchange Act, except as shall be expressly set forth by specific reference in such a filing.

#### Item 9.01 Financial Statements and Exhibits.

#### (d) Exhibits.

Exhibit Number	Description
99.1	<u>Investor Presentation</u>
104	Cover Page Interactive Data File (formatted as Inline XBRL)

#### SIGNATURE

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 hereunto duly authorized.

#### Sarcos Technology and Robotics Corporation

Dated: February 28, 2024

By: Name: Title: /s/ Stephen Sonne Stephen Sonne Chief Legal Officer & Secretary



### DISCLAIMER

This presentation and any related oral statements contain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 including, but not limited to, statements regardingarcos' future operating results, financial position, liquidity and cash burn, business strategy, projections of market opportunity, estimates and forecasts of other financial and performance metrics, anticipated benefits of its technologies, plans and objectives for future operations and offerings, Sarcos' product development, expected features, benefits and use cases of Sarcos' software platform, expectations and offerings, Sarcos' product development, expected features, benefits and use cases of Sarcos' software platform, expect, "plan," anticipated benefits of its technologies, and the potential success of Sarcos' software platform, expect, "plan," anticipate, "benefit," "intend," "potential," "would," "could," "expect, "plan," anticipate," "betwee," "estimate," "predict," "intend," "potential," "would," could, "contrainties and assumptions that may cause actual events, results, or performance to differ materially from those indicated by such statements. Certain of these risks and uncertainties and set forth in the section entitled "Risk Factors" and "Cautionary Note Regarding Forward-Looking Statements" in Sarcos' filings with the Securities and Exchange Commission (the "SEC") from time to time which are available, free of charge, at the SEC's website at www.sec.gov.

In addition, statements that "we believe" and similar statements reflect Sarcos' beliefs and opinions on the relevant subject. These statements are based upon information available to Sarcos as of the date of this presentation, and although Sarcos believes such information forms a reasonable basis for such statements, such information may be limited or incomplete, and Sarcos' statements should not be read to indicate that Sarcos has conducted a thorough inquiry into, or review of, all potentially available relevant information. These statements are inherently uncertain and readers are cautioned not to unduly rely upon these statements. If any of these risks materialize or our assumptions prove incorrect, actual results could differ materially from the results implied by these forward-looking statements. In light of the significant uncertainties in these forward-looking statements, you should not reaged these statements as a representation or warranty by Sarcos or any other person that Sarcos will achieve its objectives and plans in any specified time frame, or at all. Except as required by law, Sarcos assumes no obligation and does not intend to update any forward-looking statements or to conform these statements to actual results or changes in Sarcos' expectations.

This presentation may also contain estimates and other statistical data made by independent parties and by Sarcos relating to market size and growth and other industry data. These data involve a number of assumptions and limitations and is subject to change. You are cautioned not to give undue weight to such estimates. Sarcos has not independently verified the statistical and other industry data generated by independent parties and contained in this presentation and, accordingly, cannot guarantee their accuracy or completeness. In addition, any projections, assumptions and estimates of Sarcos' future performance and the future performance of the markets in which it competes are necessarily subject to a high degree of uncertainty and risk due to a variety of factors. These and other factors could cause results or outcomes to differ materially from those expressed in the estimates made by the independent parties and by Sarcos.

Any projections, estimates and targets in this presentation are forward-looking statements that are based on assumptions as of the date they were made and that were inherently subject to significant uncertainties and contingencies, many of which are beyond Sarcos' control. Such projections, estimates and targets are included for illustrative purposes only and should not be relied upon as necessarily being indicative of future results. While all projections, estimates and targets are necessarily speculative, Sarcos believes that the preparation of prospective financial information involves increasingly higher levels of uncertainty the further out the projection, estimates und estimate or target extends from the date of preparation. The assumptions and estimates underlying the projected, expected or target results are inherently uncertain, are subject to a wide variety of significant business, economic, regulatory and competitive risks and uncertainties that could cause actual results could fire materially from those contained in such projections, estimates and targets. The inclusion of projections, estimates and targets in this presentation should not be regarded as an indication that Sarcos, or its representatives, considered or consider the financial projections, estimates and targets to be a reliable prediction of future events. Sarcos' independent auditors did not audit, review, compile or perform any procedures with respect to the projections for the purpose of their inclusion in this presentation, and accordingly, neither of them expressed an opinion or provided any other form of assurance with respect thereto for the purpose of this presentation.

By attending or receiving this presentation you acknowledge that you will be solely responsible for your own assessment of the market and our market position and that you will conduct your own analysis and be solely responsible for forming your own view of the potential future performance of our business.

Sarcos announces material information to the public through a variety of means, including filings with the SEC, public conference calls, Sarcos' website (www.sarcos.com), its investor relations website (https://www.sarcos.com/company/news/#press-releases). Sarcos uses these channels, as well as its social media, including its X (@Sarcos\_Robotics) and LinkedIn accounts (https://www.linkedin.com/company/sarcos/), to communicate with investors and the public news and developments about Sarcos, its products and other matters. Therefore, Sarcos encourages investors, the media, and others interested in the company to review the information it makes public in these locations, as such information could be deemed to be material information. The information that can be accessed through hyperlinks or website addresses included herein is deemed not to be incorporated in or part of this presentation.

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### SARCOS AT-A-GLANCE

	NASDAQ
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### **Robotics DNA**

Salt Lake City, UT Innovation and operations

30+ years in robotics and robotics software. Legacy leadership in dexterous mobile robot business across aviation, construction, energy, and defense sectors



### Experience

30+ years of robotics engineering excellence. Technology team led by CTO with 25+ years of Al/ML expertise



### 60+

team members, world-class robotics & Al/ML software engineers

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### SARCOS: 40 YEARS OF INNOVATION AND EVOLUTION

Governm	nent/DoD R&	D Dex	terous Robotic Systems	Purpose-Bui	It Solutions	AI Software
Sarcos spins University of U	out of Jtah (1983)	Purchase from Raytheon (2015)	Nasda Sarcos Ro starts ras STRC (20.	<b>q</b> Jobotics Jog - 21)		New Al software focus (2023)
1983	20	015	2021		2023	2024
	Raytheon Raytheon buys Sarcos (2007)		• Start Al/ML Software Development (2019)			Anticipated A//AL Software Framework Launch and Customer Trials
4 SARCOS PR	OPRIETARY AND CONF	IDENTIAL				\$ SARCOS

### OUR VISION: TO ENABLE MACHINES TO OBSERVE, LEARN, REASON AND ACT LIKE HUMANS

- Substantially accelerate speed of programming and training
- Increase agility, task sets and use cases
- Reduce need for human intervention and oversight
- Reduce cost of standing up and maintaining automation
- For mobile machines, evolve from human-in-the-loop to human-on-the-loop
- Eliminate need for continuous cloud connectivity

### SARCOS AI TACKLES SOME OF THE BIGGEST CHALLENGES IN ROBOTICS

- Implementation of industrial robotics can take a long time and be very costly
- Most industrial robots are highly programmed for a specific task

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- Today's AI approaches (e.g., LLM<sup>1</sup> for generative AI) require vast amounts of training data and are power hungry
- Sensors are generally discrete and not optimized to work in unison or to adapt and adjust for lost functionality of a single sensor

1. Large language models





# ENABLE MACHINES TO OBSERVE, LEARN, REASON AND ACT LIKE HUMANS

REAL-TIME CLOSED-LOOP AUTONOMY SOLVES TASKS FOR DYNAMIC AND UNSTRUCTURED ENVIRONMENTS



Commercial Robots





Hardware-agnostic, realtime closed-loop autonomy software solution

#### Addresses key challenges in traditional robotic deployments:

- High cost and complexity of programming and deployment
- Unsafe and inefficient operations in unstructured and dynamic environments

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Point solutions unable to learn and adapt in real time, require re-training to perform new or modified tasks





### AI FOR THE REAL (PHYSICAL) WORLD

### MOST AI TODAY LIVES IN THE DIGITAL WORLD

#### Digital World Al/ML Approach

- Objective is to *predict outcomes* and make recommendations to empower humans - make more efficient, make better decisions, optimize processes, develop new products, etc.
- Harnesses enormous amounts data utilizing significant cloud-based computing to gather, ingest, integrate, analyze and learn from data

#### -Sarcos' Real-World Al/ML Approach

- Objective is to *enable machines* to effectively operate autonomously in real world environments (structured, dynamic, and unstructured)
- Algorithms enable machines to react to changing circumstances and complete tasks without re-training or reprogramming
- Requires less data uses on-robot<sup>1</sup> compute to ingest, integrate (fuse), analyze, learn, and react to changing circumstances without connecting to the cloud

"The key for us is enabling autonomy in an unstructured environment that can dynamically change. We focus on generalized autonomy, providing closed-loop functionality to adapt to tasks continuously."

-Denis Garagić, Sarcos Chief Technology Officer

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1. Occurs on the robot without a connection to the cloud.



### SARCOS' AI AND ML SOFTWARE PLATFORM

REAL-TIME CLOSED-LOOP AUTONOMY SOFTWARE FRAMEWORK + EDGE COMPUTING & TRAINING HARDWARE



### Real-time perceiving, learning & decision-making occurs on-robot without retraining or cloud connectivity

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Svacos,

### SARCOS AI/ML SOFTWARE PLATFORM FOR ROBOTICS



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Certain teleoperation devices may not be included as part of our sales package. Laptops are not sold as a part of the system; assumes customers will source separately or use existing company assets. Designed to work with most industrial robots being sold today. According to the Proficient Market Insights "Global Robot Operating System" report, ROS 1 robots comprised of 74% of the total ROS market in 2021, <u>Global Robot Operating System (ROS) Market 2022 Size Of \$ (globanewswire.com)</u> 2.



### SARCOS AI PLATFORM: EXPECTED ADVANTAGES

### HOW OUR APPROACH DIFFERS



### HARDWARE AGNOSTIC<sup>1</sup>

## EXPECTED TO ENABLE STATIONARY AND MOBILE ROBOTIC PLATFORMS TO BE AGILE AND AUTONOMOUS, REDUCE HUMAN INTERVENTION AND INCREASE ROI

### **Industrial Robots and Cobots**

### **Unmanned Aerial Vehicles**

### Unmanned Ground Vehicles and Humanoids











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 Designed to work with most industrial robots being sold today. According to the Proficient Market Insights' "Global Robot Operating System" report, ROS 1 robots comprised of 74% of the total ROS market in 2021, "<u>Global Robot Operating System (ROS) Market 2022 Size Of \$ (globenewswire.com)</u>



### **BENEFITS OF COMPUTING ON THE EDGE**



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<u>C3.ai: A Full-Stack IoT Platform for Everyone</u>
<u>The Gordian Knot of Structured Programming (c3.ai)</u>



### **HIDDEN COSTS OF POWER-HUNGRY AI APPROACHES**

### HOW IT'S DONE TODAY



Øsnacos'

### POTENTIAL USE CASES

Examples based on discussions with potential customers

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#### MANUFACTURING

### SUB PARTS ASSEMBLY

STRUCTURED MANUFACTURING LINE, TASK VARIABILITY

#### TASKS & CHALLENGES

Changes in production line (products, fixes, updates) come at high cost – robot retraining and manufacturing downtime

#### OPPORTUNITY & EXPECTED BENEFITS

Low cost/quickly able to repurpose manipulators/ robots to perform new task. Minimal production downtime for new task training.

Employee can train in AR, deploy models across robots quickly

Quickly adapt to varying tasks on a multi-product assembly line set up

- Run assembly lines with mixed products to meet demand
- Robots automatically adapt tasks to be performed based on object detected)

Provides flexibility & future proof task planning; extends usability & life of robot





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#### CONSTRUCTION

### BUILD & REPAIR STEEL STRUCTURES

UNSTRUCTURED, GROUND-LEVEL/AT-HEIGHT, IN-DOOR/OUT-DOOR, HEAVY TOOLS

#### TASKS

Identify and torque bolts to spec on large steel structures; bridges, buildings, manufacturing facilities, etc.

Inspection and repair of damaged bolts, moving/ aligning/securing steel beams (a.k.a. Cooning)

#### CHALLENGES

Highly unstructured environment + at-height risks Level of precision and speed required not achievable with teleoperation

#### OPPORTUNITY & EXPECTED BENEFITS

Precision detection of bolts and placement of tool. or traditional training models.

Adapt to varying environmental conditions at height to complete job

Operate safely as environment changes to ensure safety of personnel – reduce risks associated with atheight work in inclement weather.





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#### DEFENSE / COMMERCIAL

# UNMANNED AERIAL VEHICLES

UNSTRUCTURED, IN-FLIGHT

TASKS Persistent detection, tracking, and classification

#### CHALLENGES

Highly unstructured environment – in flight High levels of uncertainty

#### OPPORTUNITY & EXPECTED BENEFITS

Persistent sensor-based detection, tracking & classification resolves representation uncertainty and enhances situational awareness

Shared situation and / or navigation across UAVs enhances the collective knowledge and understanding of the entire fleet



### SARCOS FINANCIAL POSITION

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### SARCOS FINANCIAL POSITION

Year-End Cash Balance<sup>1</sup>

Expected Net Monthly Cash Usage per Month for 2024<sup>2</sup>

**Shares Outstanding<sup>3</sup>** 

\$39.1 million

\$1.6 million/mo.

25,877,865 shares

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		3.

As of December 31, 2023; includes all cash, cash equivalents and marketable securities. For continuing operations, monthly and quarterly cash usage will vary; represents average monthly change in cash, cash equivalents and marketable securities. As of December 31, 2023.



