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# Amprius Sets February 2026 Events Schedule

FREMONT, Calif.--(BUSINESS WIRE)-- [Amprius Technologies, Inc.](#) (“Amprius” or the “Company”) (NYSE: AMPX), a leader in next-generation lithium-ion batteries with its Silicon Anode Platform, today announced its schedule for February appearances and activities.

## **Oppenheimer Emerging Growth Conference**

Date: February 3-4, 2026

Location: Virtual

Event Details: Amprius’ CEO, Tom Stepien, and CFO, Ricardo Rodriguez, will meet with investors one-on-one at the event. If you are interested in scheduling a time to meet with management, please contact your Oppenheimer representative.

## **TD Cowen Annual Aerospace & Defense Conference**

Date: February 11-12, 2026

Location: The Ritz-Carlton, Pentagon City; Arlington, VA

Event Details: Amprius’ CFO Ricardo Rodriguez will meet with investors one-on-one at the event. Rodriguez will also deliver a presentation on Thursday, February 12, at 8:30 a.m. ET. If you are interested in scheduling a time to meet with management, please contact your TD Cowen representative.

## **[Drone Show Korea 2026](#)**

Date: February 25-27, 2026

Location: BEXCO Exhibition Halls 1,2,3/Convention Hall; Busan, South Korea

Event Details: Amprius will exhibit at booth E08. Members of the Amprius Management and Business Development teams are available for one-on-one meetings. If you are interested in scheduling a meeting with the business development team, please contact [sales@amprius.com](mailto:sales@amprius.com). If you are an investor attending the event and interested in connecting with management, please contact [ir@amprius.com](mailto:ir@amprius.com).

## **About Amprius Technologies, Inc.**

Amprius Technologies, Inc. is a leader in advanced lithium-ion battery technology, delivering high-energy and high-power silicon-anode batteries with up to twice the energy density, range, and flight time of conventional graphite-based cells. Headquartered in Fremont, California, Amprius operates an R&D lab and pilot manufacturing facility for silicon anodes and cells. To support scalable production, the Company employs a contract manufacturing strategy, enabling rapid capacity expansion with minimal capital investment. Committed to driving innovation in energy storage, Amprius powers next-generation applications in aerospace, defense, and mobility. For additional information, please visit [amprius.com](https://amprius.com) and the Company’s [LinkedIn](#) page.

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