



NEWS RELEASE

Archer's Midnight to Fly at 2025 California International Air Show Following Record Flight Test Achievements

2025-10-01

- Archer's Midnight aircraft is scheduled for public display flights this weekend at the 2025 California International Air Show in Salinas, California
- Archer is an official sponsor of the Salinas Air Show and Salinas Municipal Airport is the home of Archer's flight test facility
- Archer recently completed two of its highest altitude flights to date, reaching altitudes of 7,000 and 10,000 feet. Prior to that, Archer's Midnight aircraft completed its longest piloted flight, flying approximately 55 miles in 31 minutes

SALINAS, Calif.--(BUSINESS WIRE)-- Archer Aviation (NYSE: ACHR) announced today that it plans to conduct public flights of its all-electric **Midnight aircraft** on Oct. 4-5 at the 2025 California International Air Show in Salinas, California. The Salinas Municipal Airport is home to Archer's test flight facility, where the company has been flying its eVTOL aircraft since 2021.

Archer's Midnight aircraft during a recent flight at its facility at Salinas Municipal Airport

Archer plans to have nearly 1,000 team members in

attendance from its engineering, operations and flight test teams to celebrate the hometown demo flights and to engage with fans, followers and newcomers alike.

The California International Air Show is anticipated to draw more than 65,000 attendees. This year's event marks the first time the United States Navy Flight Demonstration Squadron, the Blue Angels, have performed at the California International Air Show since 2019.

Archer's Midnight aircraft is scheduled to fly both days of the show as one of the initial flights, followed by the Blue Angels, the USAF F-16 Viper Demo team and more.

Archer has been making significant flight test progress with its Midnight aircraft as part of a series of aircraft performance flight tests. It **recently completed** two of its highest altitude flights to date reaching altitudes of 7,000 and 10,000 feet. Prior to that, Archer's Midnight aircraft completed its **longest piloted flight**, flying approximately 55 miles in 31 minutes.

Archer's Midnight is a piloted aircraft designed to carry four-passengers and perform rapid back-to-back trips with minimal charge time between flights. Midnight has the potential to replace 60-90-minute commutes by car with 10-20-minute electric air taxi flights that are safe, sustainable, low-noise and cost-competitive with ground transportation.

To purchase tickets to meet with Archer and see Midnight fly, visit www.salinairshow.com.

About Archer

Archer is designing and developing the key enabling technologies and aircraft necessary to power the future of aviation. To learn more, visit www.archer.com.

Forward-Looking Statements

This press release contains forward looking statements regarding Archer's future business plans and goals, including statements regarding Archer's aircraft performance, and Archer's plans to develop, certify, manufacture and commercialize its aircraft. These forward-looking statements are only predictions and may differ materially from actual results due to a variety of factors. The risks and uncertainties that could cause actual results to differ from the results predicted are more fully detailed in Archer's filings with the Securities and Exchange Commission, including its most recent Annual Report on Form 10-K, available at www.sec.gov. In addition, please note that any forward-looking statements contained herein are based on assumptions that Archer believes to be reasonable as of the date of this press release. Archer undertakes no obligation to update these statements as a result of new information or future events.

Source: Archer Aviation

Text: ArcherIR

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