PRESS RELEASE

September 11, 2025

ACSL Ltd.

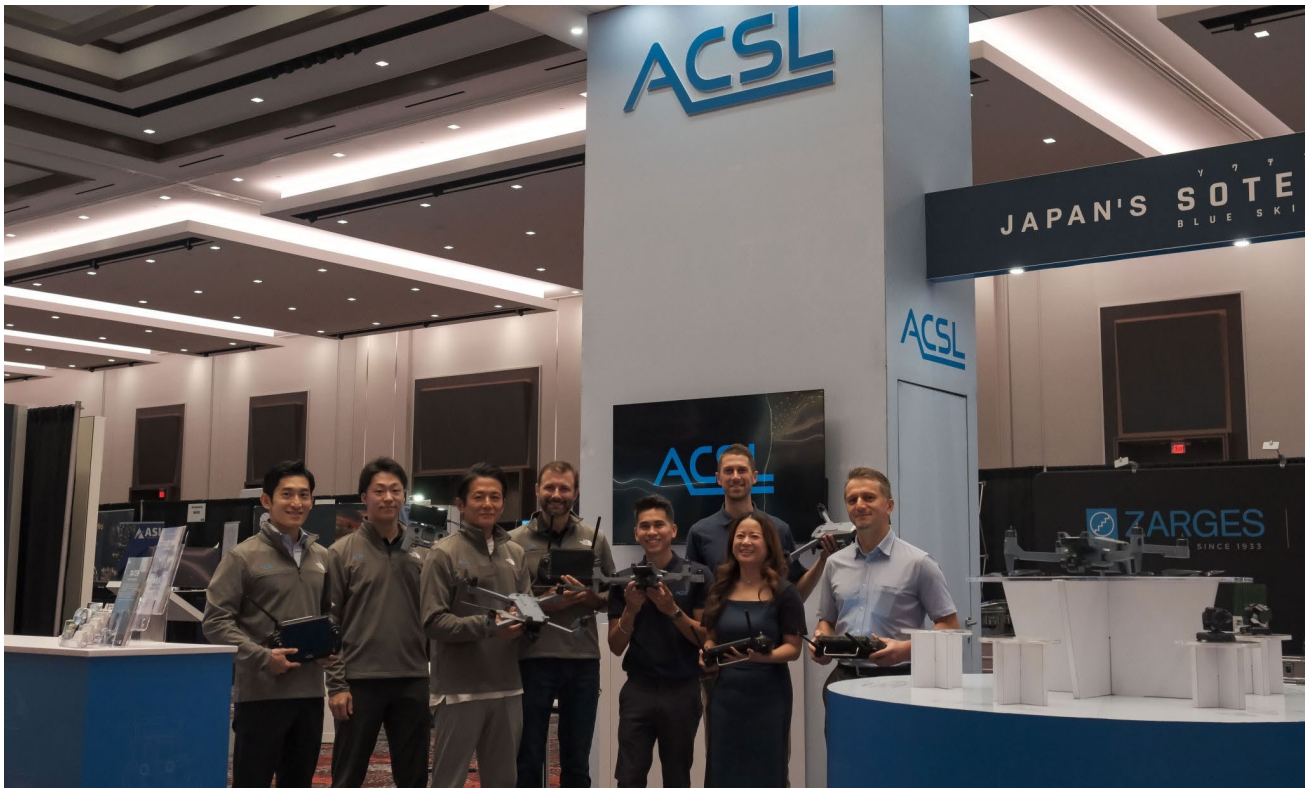
U.S. Subsidiary ACSL, Inc. exhibits at the “Commercial UAV Expo 2025” in Las Vegas

- ACSL, Inc. exhibited SOTEN drone, the TAITEN new smart controller, and the SAMO thermal payload for SOTEN at "Commercial UAV Expo 2025," held in the U.S. from September 2 to 4, 2025.
- There is a strong need for secure drones in the U.S., with a clear trend toward economic security and non-China products. ACSL, Inc. is accelerating its sales and market development efforts in the U.S. market.

ACSL Ltd. (ACSL) hereby announces that US subsidiary ACSL, Inc. exhibited at Commercial UAV Expo 2025, held in September 2025 in Las Vegas, USA.

■Exhibition Site

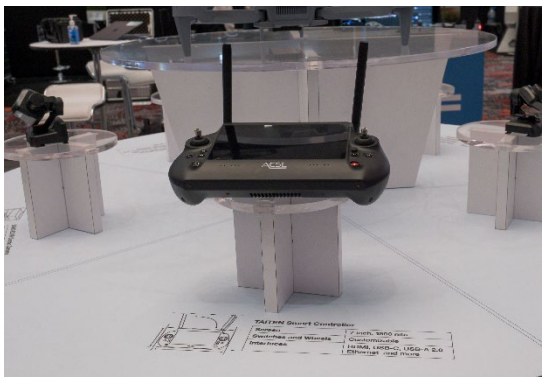
At Commercial UAV Expo 2025, held in September 2 to 4, 2025 in Las Vegas, ACSL, Inc. exhibited the small aerial photography drone “SOTEN”, various optional cameras for SOTEN including the thermal camera payload “SAMO”, and the new smart controller “TAITEN” announced in August 2025*1. Developed with the needs of the U.S. market in mind, both SAMO and TAITEN attracted particular attention at the exhibition.



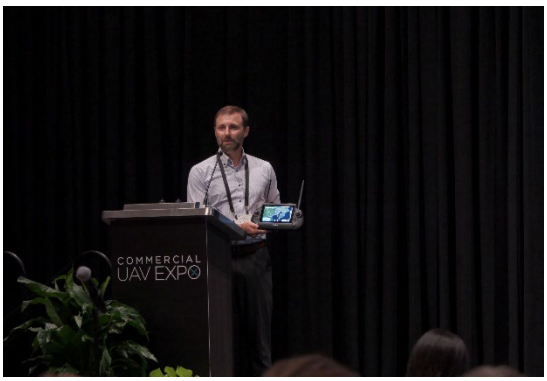
ACSL, Inc. booth

SAMO is a high-resolution infrared camera that complies with the National Defense Authorization Act (NDAA) and is designed to meet local demands in both economic security and camera performance. In the upgrade announced in August, a 20x zoom function was newly added. Furthermore, through collaboration with FLIR, the camera is expected to support MSX® (Multi-Spectral Dynamic Imaging) technology within this year.

TAITEN is a new smart controller designed for use in field operations such as public safety and industrial inspections. Equipped with a high-resolution 7” built-in display and IP54-rated weather resistance, it delivers high levels of clarity, durability, and control to meet the needs of on-site operators. At the exhibition, our Global CTO Cris Raabe presented on the SOTEN-SAMO-TAITEN solution, with special emphasis on introducing the launch of TAITEN smart controller. The presentation received strong interest from attendees, with many expressing enthusiasms over the upgrade in field operations that TAITEN will enable.



TAITEN new smart controller



Global CTO Chris presented TAITEN

And ACSL, Inc. CEO Cynthia Huang presented alongside a panel of major enterprise companies Ameren, American Tower Corporation, Southern California Edison and Southern Company on UAS use in critical infrastructure workflows.



Panel discussion

The ACSL Group will continue to accelerate its sales and market development efforts in the U.S. market.

■About Commercial UAV Expo[*2]

Commercial UAV Expo is the leading international trade show and conference focusing on the integration and operation of commercial UAS in select vertical markets. Commercial UAV Expo 2025 is expected to attract over 4,000 attendees and feature more than 225 exhibiting companies.

■About ACSL, Inc.

Name：ACSL, Inc.
Location：710 Lakeway Drive, Suite 200, Sunnyvale, CA 94085
Representative：President Cynthia Huang
Business: Sales of ACSL's industrial drones in the U.S. market, etc.
Shareholder：ACSL Ltd. 100％
Website：https://acsl-usa.com/

*1 U.S. subsidiary ACSL, Inc. Launched New TAITEN Smart Controller for U.S. Market, and Announced Upgraded SAMO Thermal Camera Payload for SOTEN and Official Entry into Thermal by FLIR® Program

*2 Exhibition website: https://www.expouav.com/

ACSL Ltd.

ACSL develops, manufactures, and commercializes industrial drones in order to realize labor-saving unmanned operations in industrial applications. ACSL's core technology is in its proprietary autonomous control technology and industrial drones equipped with image processing and AI edge computing technology. ACSL drones are already used in a variety of applications such as infrastructure inspection, postal delivery and logistics, and disaster prevention.
For more information visit https://www.acsl.co.jp/en/ .

Attention

This document is an unofficial translation of the timely disclosure on September 11, 2025 by ACSL and this is for reference purpose only. In case of a discrepancy between the English and Japanese versions, the Japanese original shall prevail.