PRESS RELEASE

May 27, 2024

ACSL Ltd.

U.S. Subsidiary ACSL, Inc. exhibits at the “XPONENTIAL 2025” in Houston, Texas

- ACSL, Inc. exhibited SOTEN and TENSO at "XPONENTIAL 2025," held in the U.S. from May 20 to 22, 2025. The newly released NDAA-compliant high-resolution IR camera attracted particular attention.
- 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 XPONENTIAL 2025, held in May 2025 in Houston, Texas, USA.

■Exhibition Site

At the ACSL, Inc. booth, the small aerial photography drone “SOTEN” and its optional cameras, as well as the smart controller “TENSO,” were showcased. The team also demonstrated the flight planning process using monitors, providing a hands-on introduction to the products. Our product received strong interest from energy inspection companies and public safety agencies. They appreciated the multiple payload options available for SOTEN, its competitive pricing, and its compliance with the National Defense Authorization Act (NDAA).

One of the highlights that drew particular attention from visitors was the high-resolution IR camera[*1] developed for the U.S. market, compliant with NDAA. This IR camera was designed based on user feedback gathered through exhibitions and demonstrations in the U.S. market, aiming to meet the market’s needs for both economic security and camera performance. The product is currently scheduled for shipping this summer.



ACSL, Inc. booth



Exhibited SOTEN

In addition to the exhibition, ACSL, Inc. executives participated in the official conference program. Cynthia Huang, CEO of ACSL, Inc., joined representatives from major U.S. energy companies to present on “Unique UAS Use Cases in Hazardous Environments.”

Chris Raabe, Global CTO and Director of ACSL, Inc., delivered a technical session titled “The Hidden Science of Drone Mapping: Resolution, Timing, and Geolocation”.





Presentation Highlights

(Left photo, left side: ACSL, Inc. CEO Cynthia Huang; Right photo: ACSL Global CTO Chris Raabe)

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

■About XPONENTIAL*2

XPONENTIAL is one of the world’s largest trade shows organized by AUVSI, the world’s largest association in the field of advanced autonomous systems and robotics, based near Washington, D.C., USA. It focuses on unmanned and autonomous systems technology, which will be more in demand in the future in all areas of land, sea, and air, and provides networking opportunities with leaders in each field. XPONENTIAL 2025 is expected to attract over 7,500 attendees and feature more than 650 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 ACSL Ltd.’s US subsidiary Announces the Launch of NDAA-Compliant New Thermal Camera and Appoints Advisory Board Members

*2 Exhibition website: https://xponential.org/

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 May 27, 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.