

July 23, 2026

ACSL Ltd.

Exhibition Report: International Drone EXPO 2026

- ACSL exhibited at International Drone EXPO, held within Maintenance & Resilience TOKYO 2026 at Tokyo Big Sight, Tokyo, Japan, from July 15 to 17, 2026.
- ACSL showcased various applications of SOTEN and PF4, as well as a development prototype of a next-generation small aerial photography drone being developed under the Ministry of Economy, Trade and Industry's Small Business Innovation Research Program (SBIR). Representative Director and Co-CEO Shoji Terayama also delivered a seminar presentation.

ACSL Ltd. ("ACSL") exhibited at International Drone EXPO (the "Exhibition"), held within Maintenance & Resilience TOKYO 2026 at Tokyo Big Sight, Tokyo, Japan, from July 15 to 17, 2026. This release provides an overview of the exhibition.

■Highlights from the Exhibition

As key highlights of its exhibit*¹, ACSL showcased a development prototype of a next-generation small aerial photography drone currently under development through the Small Business Innovation Research Program (SBIR)*² and the long-range multi-purpose drone PF4. These exhibits attracted considerable interest from visitors.

ACSL also displayed various products, including the Japan-made drone SOTEN, which is increasingly being utilized in Japan and overseas. The exhibition provided an opportunity to introduce ACSL's products and use cases to visitors from a wide range of industries considering the adoption of drones in their operations.



(Left) Camera Demonstration of the Next-Generation Small Aerial Photography Drone

(Right) Next-Generation Small Aerial Photography Drone (Development Prototype)



PF4

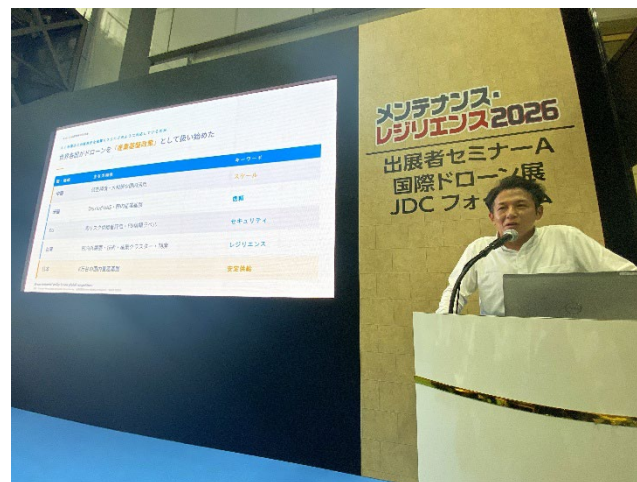


SOTEN

■ Exhibitor Seminar

Representative Director and Co-CEO Shoji Terayama delivered a presentation titled “The Growing Importance of Economic Security and the Role of Domestic Drone Manufacturers.”

During the seminar, the presentation covered changes in the drone market environment driven by economic security considerations, challenges associated with ensuring a stable supply of domestically developed drones in Japan, and ACSL's initiatives.



Exhibitor Seminar

We would like to thank everyone who visited the ACSL booth during the exhibition. ACSL will continue to promote the social implementation of drones through the development and operational support of Japan-made drones that offer safety and reliability.

*1 [ACSL to Exhibit at International Drone EXPO from July 15 to 17, 2026 – Showcasing a Prototype of a Next-Generation Small Aerial Photography Drone under SBIR](#)

*2 [Notice Regarding the Adoption of the Project “Performance Improvement and Social Implementation of Small Aerial Photography Drones to Meet Government Needs” under the “Small and Medium Enterprise Innovation Promotion Project”](#)

ACSL Ltd.

ACSL is a manufacturer that develops and mass-produces industrial drones made in Japan under the mission, “Liberate humanity through technology.” Built on proprietary autonomous control technology, ACSL's highly reliable products contribute to the maintenance of social infrastructure and the enhancement of safety and security across a wide range of fields, including aerial photography, inspection, logistics, and disaster response.

For more information, please visit <https://www.acsl.co.jp/en/> .

Disclaimer

This document is an unofficial translation of the press release dated July 23, 2026, and is provided for reference purposes only. In the event of any discrepancy between the English and Japanese versions, the Japanese original shall prevail.