PRESS RELEASE

November 12, 2026

ACSL Ltd.

ACSL Names Ohio Drone Repair as an Authorized Repair Center for SOTEN in the U.S.

—Strengthening Local Repair and Maintenance Support for SOTEN Operators—

- ACSL, Inc., the U.S. subsidiary of ACSL Ltd., has named Ohio Drone Repair in Akron, Ohio, as an authorized repair center for the SOTEN drone platform.
- ACSL-trained technicians provide repair, diagnostics and maintenance services covering SOTEN's airframe, flight systems and payloads.
- The initiative is part of "Full-scale expansion of U.S. business," a key strategy under ACSL's mid-term plan "ACSL Accelerate FY26," and strengthens after-sales support in the U.S. market.

ACSL Ltd. ("ACSL") announces that its wholly owned U.S. subsidiary, ACSL, Inc., has named Ohio Drone Repair, based in Akron, Ohio, as an authorized repair center for its small aerial photography drone "SOTEN." The designation was announced in the U.S. by ACSL, Inc. on October 16, 2026.

Through this initiative, ACSL is strengthening repair and maintenance support for SOTEN in the U.S. market, helping customers operating SOTEN in public safety, infrastructure inspection, surveying and other applications keep their aircraft in service.



■Overview

Industrial drones are used continuously in operations such as public safety and infrastructure inspection. In addition to aircraft performance and reliability, access to qualified repair services and ongoing maintenance support is important for operators.

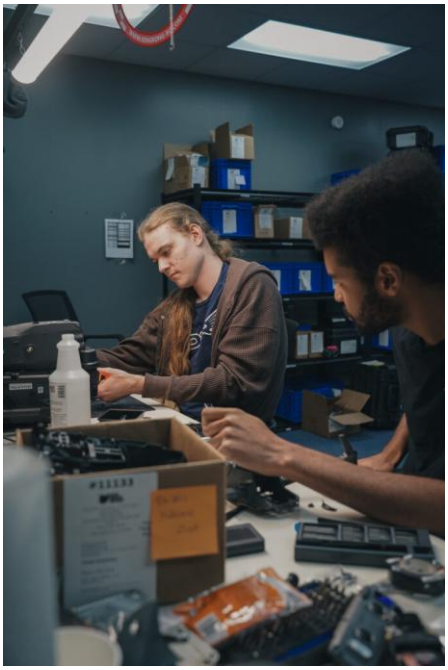
As ACSL, Inc. expands sales of SOTEN in the U.S. market, it is also building local support capabilities so that customers can keep operating their aircraft.

Ohio Drone Repair, which provides drone repair and maintenance as well as sales of drones, payloads and accessories and operator support, has been designated as an authorized repair center for SOTEN.

The company operates an in-house repair facility in Akron with its own parts department. Its ACSL-trained technicians provide repair and maintenance services for SOTEN, including its airframe, flight systems and payloads.

Services include comprehensive diagnostics (flight log review, motor and sensor checks, gimbal, camera and battery checks), IMU and compass calibration, gimbal and camera tuning, firmware updates, and fleet maintenance programs for agencies and businesses operating multiple aircraft.

In addition to local drop-off, Ohio Drone Repair accepts mail-in repairs from across the United States, enabling it to support SOTEN operators beyond its immediate area.



Ohio Drone Repair facility

■Future Outlook

Under its mid-term plan “ACSL Accelerate FY26,” ACSL has set “Full-scale expansion of U.S. business” as one of its key strategies, aiming to strengthen its sales network and business base in North America.

ACSL will continue working with local partners to strengthen not only product sales but also after-sales support, including repair and maintenance, so that customers can operate its drones reliably over the long term.

■About Ohio Drone Repair

Ohio Drone Repair is a drone services company based in Akron, Ohio. It provides drone repair and maintenance services, aircraft and accessory sales, and operational support to a wide range of operators, including public safety agencies, government programs and businesses.

Website: https://ohiodronerepair.com/

■About ACSL, Inc.

Company Name: ACSL, Inc.

Location: 710 Lakeway Drive, Suite 200, Sunnyvale, CA 94085, USA
Representative: Cynthia Huang, CEO
Established: January 2023
Business: Sales and marketing of ACSL's industrial drones in the U.S. market
Shareholder: ACSL Ltd. (100%)
Website: https://acsl-usa.com/

*This release introduces to the Japanese market an initiative announced by ACSL, Inc. in the U.S..

ACSL Ltd.

ACSL is a manufacturer that develops and mass-produces industrial drones made in Japan under the mission, "Liberate humanity through technology." Leveraging proprietary autonomous control technologies and high reliability, ACSL's 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 November 11, 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.