

August 3, 2026

ACSL Ltd.

**ACSL Provides PF4 for Fuji TV Drama  
“BLACK TRICK: The Lawyer Who Controls Justice”**

- ACSL provided its long-range multi-use drone “PF4” for Episode 3 of the Fuji TV drama “BLACK TRICK: The Lawyer Who Controls Justice,” which will air in Japan on August 3, 2026 and is scheduled to be distributed globally on Netflix following its terrestrial broadcast.
- PF4 features long-range flight performance and safety functions and is designed for practical operations, including a payload system users can swap to suit their needs.

ACSL Ltd. (“ACSL”) announces that it provided its long-range multi-use drone “PF4” for Episode 3 of the Fuji TV drama “BLACK TRICK: The Lawyer Who Controls Justice,” which began airing on July 20, 2026.

# BLACK TRICK

ブラックトリック  
～裁きを操る弁護士～

## ■Program Overview

### Title:

BLACK TRICK: The Lawyer Who Controls Justice – Episode 3

### Broadcast Date and Time (Japan):

Monday, August 3, 2026, 9:00 p.m. – 9:54 p.m. (JST) on Fuji Television

### Global Streaming:

The series is scheduled to be distributed globally on Netflix following its terrestrial broadcast in Japan.

### Cast:

GACKT, Mirai Shida, Fujio Kamio, Junki Tozuka, Terunosuke Takezai, Maya Miura, Hiro Harumoto, Kanato Tsukishiro, Yasufumi Hayashi, Kurara Emi, Katsuhisa Namase, Kazuki Kitamura, and others

### Production and Copyright:

Fuji Television Network, Inc.

### Official Website:

<https://www.fujitv.com/drama/blacktrick/>

## ■About the Drone Provided

PF4 features long-range flight performance and safety functions and is capable of supporting a wide range of applications, including logistics, large-area aerial photography, and surveying. The aircraft is designed with a payload mounting mechanism that allows users to interchange payloads themselves, enabling flexible operation depending on the intended use.

In this drama, PF4 is scheduled to appear as a security drone.

## ■Behind the Scenes



## 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 August 3, 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.*