

## **High-Precision 3D Map Data from Dynamic Map Platform has been adopted for the third-generation Nissan Leaf**

Dynamic Map Platform Co., Ltd. (Head Office: Shibuya-ku, Tokyo; CEO & President: Shuichi Yoshimura; “Dynamic Map Platform”) is pleased to announce that its High-Precision 3D Map Data has been adopted for use in the all-new third-generation “Nissan Leaf” by Nissan Motor Co., Ltd. (“Nissan”).



The new Nissan Leaf, equipped with our High-Precision 3D Map Data

The new “Leaf” is equipped with Nissan's proprietary driver assistance system, “ProPILOT 2.0,” which uses our High-Precision 3D Map Data. This data, with centimeter-level accuracy, enables the vehicle to precisely determine its location, supporting safe and secure hands-off driving (driving with hands off the steering wheel) on expressways and motorways nationwide.

As a provider of High-Precision 3D Data, Dynamic Map Platform will continue to contribute to the advancement of autonomous driving and Advanced Driver Assistance Systems (ADAS) both in Japan and overseas.

**<About Dynamic Map Platform Co., Ltd. >**

Dynamic Map Platform was established with the backing of the Japanese government and investment from 10 Japanese automobile manufacturers and other enterprises. Headquartered in Japan, and we also have bases in North America, Europe, the Middle East, and South Korea, currently operating in 26 countries. We provide High-Precision 3D Data for a wide range of applications, including autonomous driving (AD), Advanced Driver Assistance Systems (ADAS), simulator environment construction, infrastructure management, and snow removal support.

With our vision of “Modeling the Earth”—digitizing the planet—we co-create innovation across diverse industries as a platform provider for High-Precision 3D Data.

Established: June 2016

Headquarters: Shibuya-ku, Tokyo

Representative: YOSHIMURA Shuichi

Business: Providing high-precision 3D data for a variety of industries, including automated driving and ADAS.

URL: <https://www.dynamic-maps.co.jp/en/>