



May 28, 2025

Dynamic Map Platform Co., Ltd.

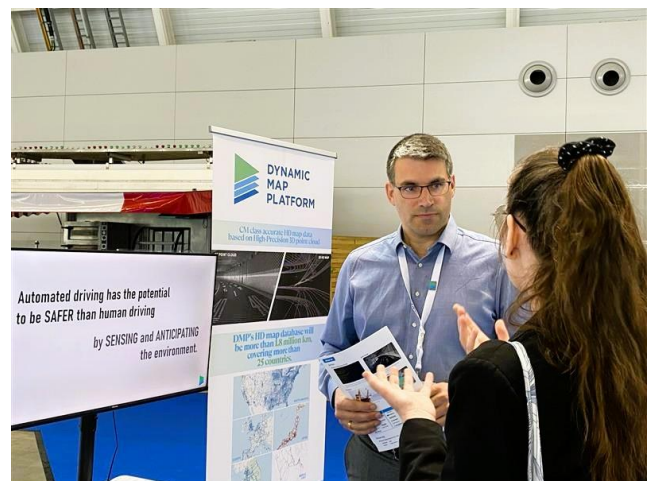
Dynamic Map Platform Europe, GmbH

Dynamic Map Platform North America, Inc.

## (Notices) Participating for the First Time in ADAS & Autonomous Vehicle Expo Europe Held in Germany

—Dynamic Map Platform’s group companies in Europe and North America collaborate for the first time  
to participate in an event, attracting approximately 200 visitors—

The group companies of Dynamic Map Platform Co., Ltd. (Head Office: Shibuya-ku, Tokyo; CEO & President: Shuichi Yoshimura; “Dynamic Map Platform”), Dynamic Map Platform Europe, GmbH (“DMP EU”) and Dynamic Map Platform North America, Inc. (“DMP NA”), collaborated to participate in ADAS & Autonomous Vehicle Expo Europe held in Stuttgart, Germany from May 20 to 22. Furthermore, the participation in an exhibition in Europe and the collaboration between overseas group companies for the participation in an event are both new endeavors for the Dynamic Map Platform Group.



Dynamic Map Platform’s booth at ADAS & Autonomous Vehicle Expo Europe

The Dynamic Map Platform’s booth provided presentations and explanations on various topics, including the global development of Dynamic Map Platform’s HD maps, which cover expressways in 16 European countries (approximately 255,000km), their utilization in autonomous driving and Advanced Driver Assistance Systems (ADAS) in each country, and how they are utilized for simulations in automobile development. Over three days, Dynamic Map Platform’s booth attracted approximately 200 visitors, including not only personnel from the automobile and simulation fields but also providers of various data, such as traffic and weather data, and Europe-based government agencies and research institutes. Comments

from the visitors included, “I was very impressed when I learned that HD maps accurate to the centimeter level have been developed on such a wide global level, including in Europe,” “I truly appreciate the provision of various formats required in the simulation field, such as the OpenDRIVE format,” and “I believe that high-precision gradient information can be utilized for reducing fuel consumption and managing electric vehicle batteries.”

Dynamic Map Platform will continue fostering collaborations between its globally expanding group companies and engaging in promotional activities in various settings to introduce High-Precision 3D Map Data and solutions that utilize this data to a wider domestic and international audience.

#### **<ADAS & Autonomous Vehicle Expo Europe Overview>**

- Exhibition period      Tuesday, May 20 to Thursday, May 22, 2025
- Venue                      Hall 9, Messe Stuttgart, Germany
- Host                         UKi Media & Events

Official website: <https://autonomousvehicletechnologyexpo.com/>

#### **<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. The company’s headquarters is located in Japan, and it also has bases in North America, Europe, the Middle East, and South Korea; it is expanding its business in 26 countries.

As a High-Precision 3D Data platform that replicates the real world in a digital space, Dynamic Map Platform supports innovation in various industries.

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/>