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Kudan Inc.

Kudan cooperated with a major Japanese automobile manufacturer in the test and development of autonomous mobility platform

Kudan Inc. (headquarters in Shibuya-ku, Tokyo; CEO Daiu Ko, hereafter “Kudan”), a global leader in advanced Artificial Perception (AP) technology, is pleased to announce that it has cooperated with a major Japanese automobile manufacturer (hereafter, Automotive OEM) in the testing and development of the platform-based autonomous vehicle.

The Automotive OEM is developing a platform-based autonomous vehicle with autonomous driving functions, aiming to solve labor shortages and work safety issues through operation in a variety of environments, including goods transport, patrol inspections, and disaster support. In the course of market development for its prototype vehicle, the good performance and flexible implementation capabilities of our AP technology were highlighted, and it was decided to implement mapping and localization functions on the vehicle and leverage them in the test and development activities.

Based on this collaboration, we will continue to cooperate with the Automotive OEM in their planned field tests to enhance the performance and operability of its vehicle enabled by our technology and to create innovative use cases for the vehicle.

About Kudan Inc.

Kudan is a deep tech research and development company specializing in algorithms for artificial perception (AP). As a complement to artificial intelligence (AI), AP functions allow machines to develop autonomy. Currently, Kudan is licensing its technology for next-generation solution areas such as digital twin, robotics and autonomous driving.

For more information, please refer to Kudan’s website at <https://www.kudan.io/>.

■ Company Details

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■ Contact Information

For more details, please contact us from [here](#)