News Release

Vehicle Energy Japan's Battery Systems Adopted for Nissan's All-New "KICKS" for Japan

Tokyo, October 28, 2026 — Vehicle Energy Japan Inc. (Representative Director, President and CEO: Hiroshi Ikeuchi; headquartered in Japan, hereinafter referred to as "VE-J") announced that its lithium-ion battery module and battery management system have been adopted for the new "KICKS" which was launched in Japan in June, 2026 by Nissan Motor Co., Ltd. (hereinafter referred to as "Nissan").

This lithium-ion battery module features an electrical and mechanical design that ensures vehicle safety and a cooling design that maximizes battery performance for the e-POWER system.

The battery management system (BMS) optimizes the e-Power battery system performance by utilizing proprietary battery control technology during high-current charge and discharge, delivering safety and durability. In addition, battery voltage and control circuits are monitored at high speed and with high accuracy using a proven battery voltage monitoring device. This BMS also complies with ISO 26262, the international standard for automotive vehicle functional safety.

Vehicle Energy Japan will continue to strengthen its battery products — including lithium-ion battery systems, packs, and modules — to contribute to the widespread adoption of electrified vehicles, as well as to global environmental conservation.



New "KICKS"



Lithium-ion battery module

Information contained in this news release is current as of the date of the press announcement and is subject to change without prior notice.
