



Leo Rover 1.9 Developer Kit

Leo Rover is the world's first land drone created by a team of engineers who previously worked on Martian rover projects. It serves as a reliable base for research projects: a rugged mobile platform compatible with the ROS 2 system, with 4x4 drive, designed for researchers. Assembling the robot is simple—it takes less than 8 hours—and its customization and maintenance are straightforward. The robot is available in a ready-to-use version as well as in a do-it-yourself assembly kit, which adds an educational value. The assembly is simple—it takes less than 8 hours—and its customization and maintenance are straightforward.

Edu4Industry E4i Sp. z o.o. | ul. Krasieńskiego 29, 40-019 Katowice
Tel.: +48 570 270 484 | E-mail: office@edu4industry.com | www.edu4industry.com