

# EVMPro+

## Electric Vehicle Maintenance Simulator

Realistic learning experience in virtual maintenance workshop



SUV



HEATCHBACK



SEDAN



- ✓ It offers multiple, low cost, high quality and fast training.
- ✓ It teaches the structure, components, working principles and basic maintenance principles of the electric vehicle at theoretical and practical level.
- ✓ Thanks to its flexible structure, it offers working opportunity to users with different types of vehicles, motors and batteries in the scenarios that they configure.



Virtual Reality



Self Learning Simulation



Statistical Reporting

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# EVMPro+

## Electric Vehicle Maintenance Simulator

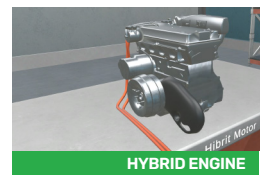
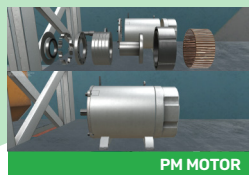
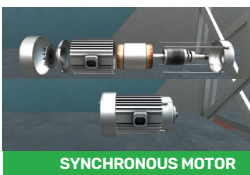
Technology that trains Maintenance Technicians within 1-3 months with an innovative approach



### Highlighted Features

- ✓ The software is designed to be completely controllable with VR headsets and controllers.
- ✓ It can simulate maintenance steps thanks to the up to date technology and high safety motion.
- ✓ It offers a working environment in 4 types of application areas which are Theoretical Training, Theoretical Test, Practical Training and Practical Test.
- ✓ EVMPro+ includes several scenarios about identification the assembly equipment, choosing the suitable tools for the assembly, assembling and using the appropriate tools.
- ✓ Users can monitor their progress by practicing with recurrent exercises and receive instant feedback.
- ✓ Theoretical and practical test applications allow you to test what you learn.
- ✓ It has a user friendly interface.
- ✓ Thanks to its reporting features, it provides the opportunity to follow the progress of the user.
- ✓ It offers assembly and disassembly scenarios for 2 types of charging station which are AC and DC.
- ✓ It records and reports the user's scenario duration, total score, success rate, success status and security breaches during the training.
- ✓ It helps you learn many details of electric vehicle and charging station technology with wide range of scenarios.

### 5 Types of Electric Vehicle Motors



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