

ebikemotion[®]

Web OEM Back Office
The link to the connected bike

We have created the OEM Web Back Office to give to you a direct link to your e-bike user data. Of course that you can access directly to the data using the Data ebikemotion[®] API but that will need extra integration.

OEM Web Back Office will give tools to filter users, create banners, control the status of your e-bikes and devices installed on them and create statistics with all stored data. OEM Back Office leaves to you full control of the parts supplied by ebikemotion[®], dates of production, installation, activation and even control if one bicycle has been stolen and who has recovered.

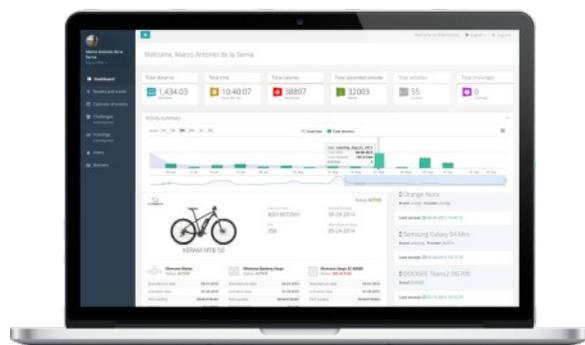
Everything is done, you only need a user and password to start to operate with the platform.

Target Applications:

- e-bike Status
- Remote Diagnostic
- User loyalty
- e-bike and parts Tracking
- Marketing One2One

ebikemotion Web OEM Back Office help to you to create your e-bikes, assign to them parts with serial numbers, control the assembling, update and create process to control each part from factory to dealer. We will with and extra control of your e-bike parts and e-bike users.

Keep your users
connected
to you



We have included in our hardware and software tools and services to activate e-bike components installed in factory or replaced in dealers. That means more control and best service in your product

The full platform includes also a Windows client application that you can install on factory to help to your technicals to create the e-bikes. After the assembling you will only have to connect each e-bike to update and upload to the fackend all the e-bike information.

Integrated software platforms

ebikemotion
e-bike Framework & Backend

STRAVA

facebook

twitter



Web OEM Back Office

HEADQUARTERS

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STAGEMOTION SL
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PRODUCTION CENTER

NAGARES S.A.
(Motilla del Palancar - Spain)

GRUPELEC (NAGARES)
(Valladolid - Spain)

Product Features and Specifications

User Profile System

You will be able to create different OEM users for Marketing, Assembling or Support. Each user profile will get access to different functions in the OEM Back Office.

Banner System

The Banner system will give to you the possibility to define user profiles based in user and e-bike data. When the user login in the Web user's Dashboard he will see the banner if he fits with your user profile.

Model System

The model system is a tool to create your OEM Models of e-bikes. One e-bike is a combination of electronic parts as motor, controllers, batteries, remote, etc. From factory or as accessories. Once a model has been created the assemblers in the factory will get an automatic form that will load the serial data of the parts installed and the chassis of e-bike will be associated to them.

User & Customer DataBase Filter

The user Database Filter is an online tool to create files with the data of users that fits in any profile defined by you. You can export and operates with data in any third system.

Calendar of Events

The calendar leaves to you plan one event and configure the date in the calendar, who could be able to see the information, open a subscription system and associate a track to it. The system include a mobile push system to advise to the users of invitation and events.

E-bike Status & Updates

This tool will give to you the possibility to access to any part or e-bike chassis to check the status (On Shop, Demo, Sold, Stolen), Updating situation and global data of components installed.

One single tool to put in combination user data and e-bike data to give better support and define your future strategies.



ebm  bikes