



Module MyOwnSMS 1.2.2

for WordPress - WooCommerce

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INSTALLATION |

Upload .zip file from website backoffice and install it.

UPGRADE INSTRUCTION |

You can update the plugin by uploading the module .zip file from the website backoffice.

1. Click on the button "Add a new module".
2. Click on the button "Choose a file" and then upload the .zip file.

CHECK FOR ERRORS AND COMPATIBILITY PROBLEMS |

WordPress with **WooCommerce** is a very complex platform, and every installation is unique so problems or conflicts with other plugin or extension may appear. The most common ones are Javascript errors.

To check for those you must open the browser console and check for errors.

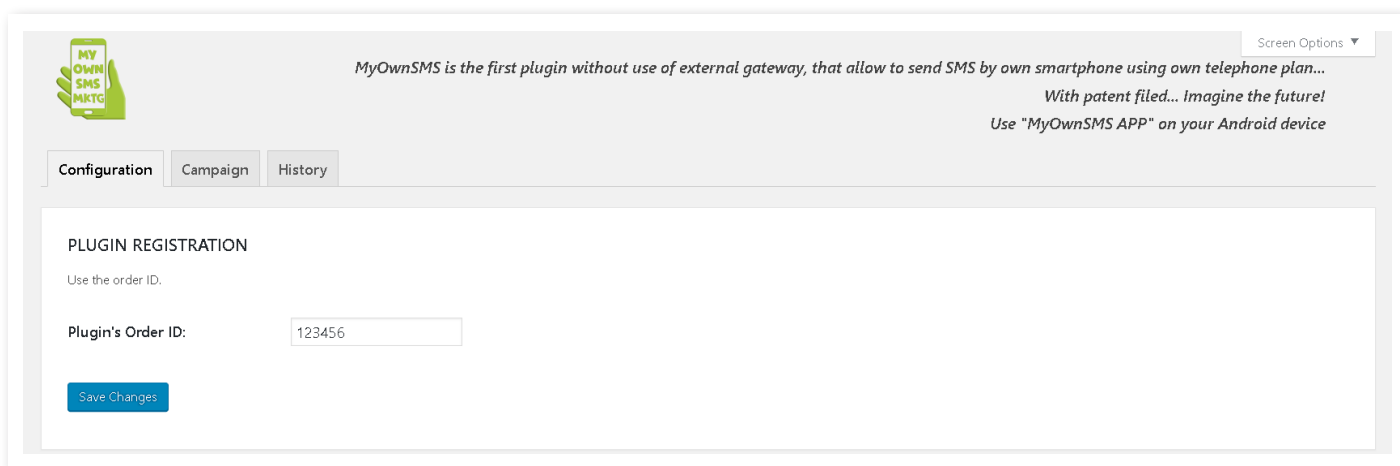
If you found any and you don't know how to fix it please contact us for help.



CONFIGURATION |

- **Configuration tab**

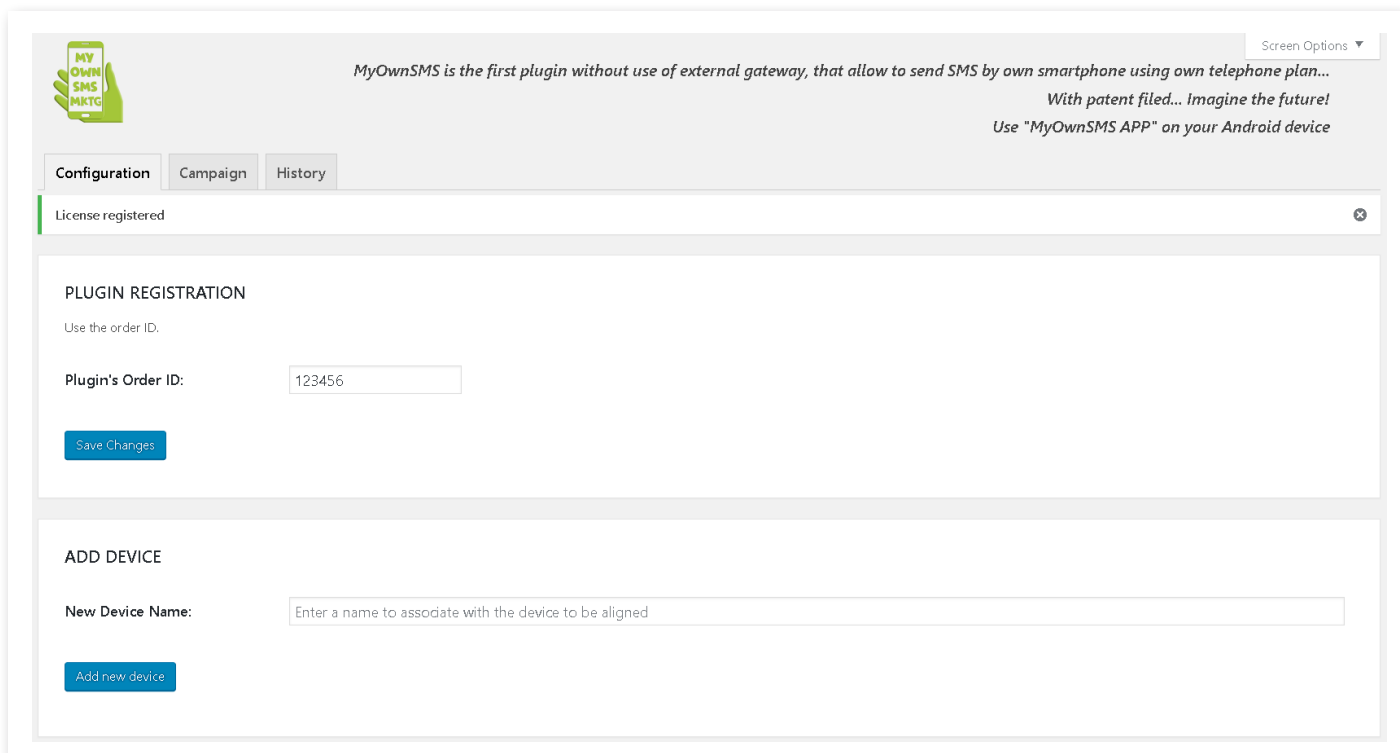
In this tab you can set module license key and align devices.



The screenshot shows the 'Configuration' tab in the MyOwnSMS interface. At the top left is the 'MY OWN SMS MKTG' logo. To the right, there is a 'Screen Options' dropdown menu. Below the logo, there are three tabs: 'Configuration', 'Campaign', and 'History'. The main content area is titled 'PLUGIN REGISTRATION' and includes the instruction 'Use the order ID.' Below this, there is a label 'Plugin's Order ID:' followed by a text input field containing the value '123456'. At the bottom left of this section is a blue button labeled 'Save Changes'.

To activate system insert Order ID of the module purchase in the first field and click "Register".

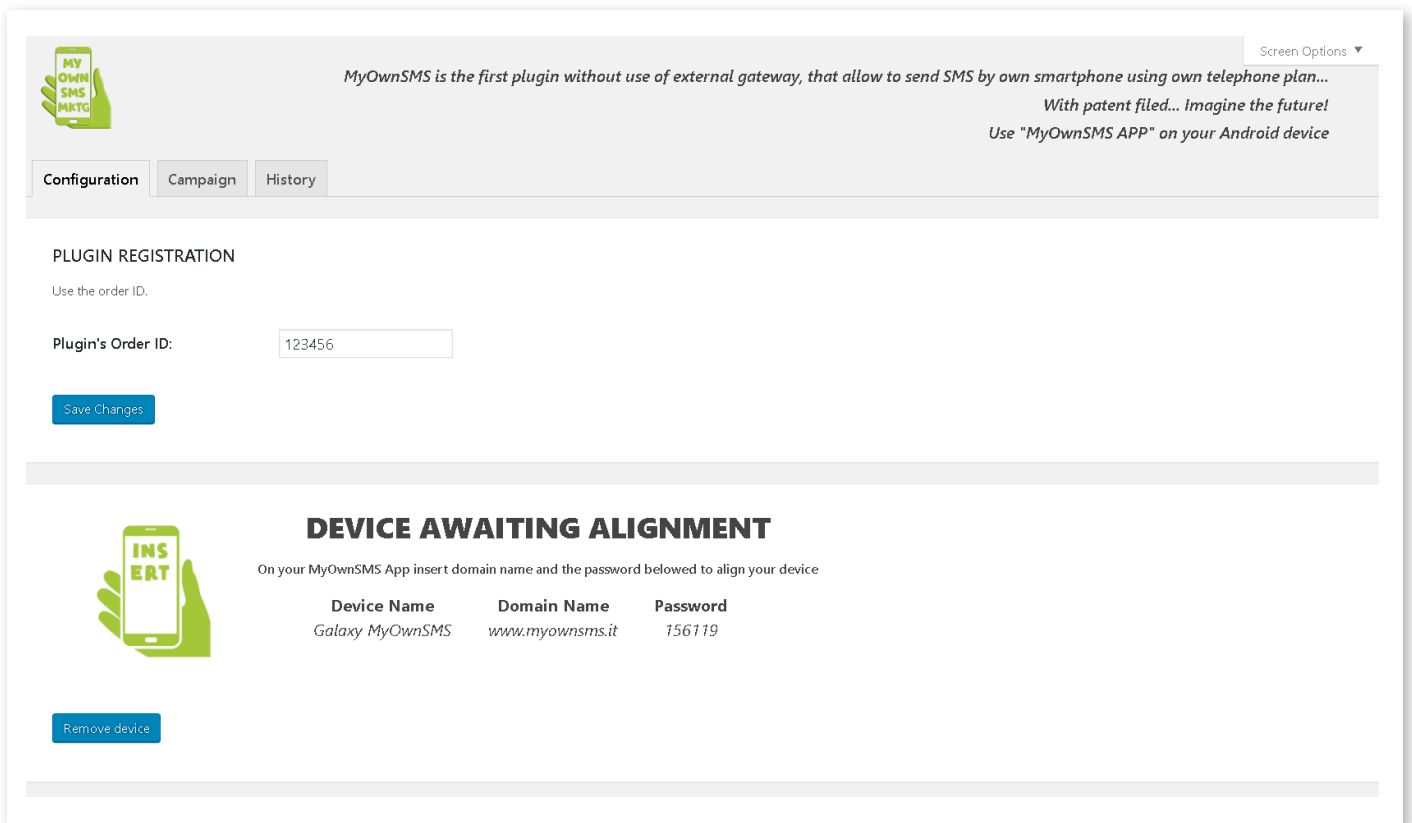
One time module is registered, there is another field to allow align first device.



This screenshot shows the 'Configuration' tab with a 'License registered' notification at the top. The 'PLUGIN REGISTRATION' section is identical to the previous screenshot, with the 'Plugin's Order ID' field containing '123456' and a 'Save Changes' button. Below this section is the 'ADD DEVICE' section, which includes the label 'New Device Name:' followed by a text input field with the placeholder text 'Enter a name to associate with the device to be aligned'. At the bottom left of this section is a blue button labeled 'Add new device'.



Insert a name to associate with device to align and click “



MyOwnSMS is the first plugin without use of external gateway, that allow to send SMS by own smartphone using own telephone plan...
With patent filed... Imagine the future!
Use "MyOwnSMS APP" on your Android device

Configuration Campaign History

PLUGIN REGISTRATION

Use the order ID.

Plugin's Order ID:

Save Changes

DEVICE AWAITING ALIGNMENT

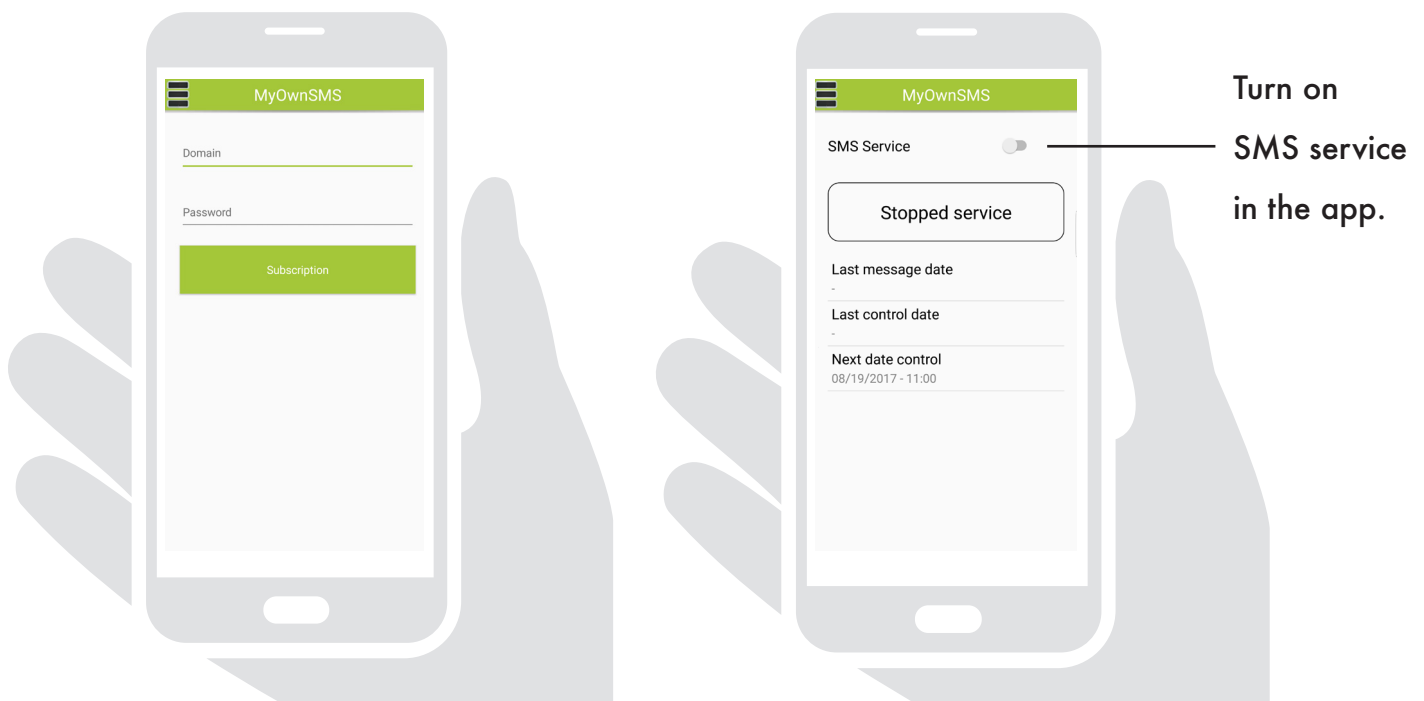
On your MyOwnSMS App insert domain name and the password belowed to align your device

Device Name	Domain Name	Password
Galaxy MyOwnSMS	www.myownsms.it	156119

Remove device

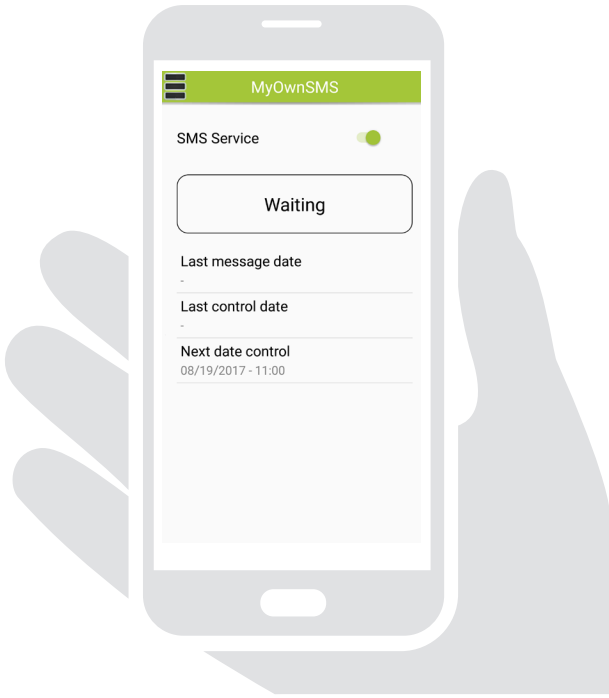
Now with awaiting status you have to align device with MyOwnSMS App.

Insert domain name and password provided by module and press “Subscription” to align device




Turn on SMS service in the app.





At first control the app align the device with plugin

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Configuration Campaign History

PLUGIN REGISTRATION

Use the order ID.

Plugin's Order ID:

[Save Changes](#)

ADD DEVICE

New Device Name:

[Add new device](#)

DEVICE LIST

Bulk Actions 1 item

<input type="checkbox"/> Device ID	Device Name	Total SMS sent
<input type="checkbox"/> 2	Galaxy MyOwnSMS	0


Bulk Actions 1 item

Then also module is ready to work and allow to add another device if necessary too.



• Campaign tab

In this tab you can create your own SMS marketing to send to your customers. Is easy, is fast and is effective.



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Screen Options ▾

Configuration Campaign History

Selection Customers

Update Customers Data

Search

6 items

<input type="checkbox"/>	ID	First Name	Last Name	Address	City	State	Post Code	Country	Email	Phone
<input type="checkbox"/>	3	Claudiana	csdfgsrtg						claudiana@ts-1.net	
<input type="checkbox"/>	5			Via della	Viareggio		55049	IT	@ts-1.net	
<input type="checkbox"/>	4	argsggrf	raerfarfer						shgsdg@ts-1.net	
<input type="checkbox"/>	7		rt42tertqr						213123123231@ts-1.net	
<input type="checkbox"/>	8	zxxxxxxxx	zxxxxxxxx						zxxxxxx@ts-1.net	3
<input type="checkbox"/>	10	222222222222	222222222						22222222@ts-1.net	50

Bulk Actions ▾ Apply

6 items

Customers Selected

<input type="checkbox"/>	ID	First Name	Last Name	Address	City	State	Post Code	Country	Email	Phone
No customers available.										
<input type="checkbox"/>	ID	First Name	Last Name	Address	City	State	Post Code	Country	Email	Phone

Create New Campaign

Campaign Title:

SMS text:

Characters counter: 0/160
Number Messages: 0

Select your device:

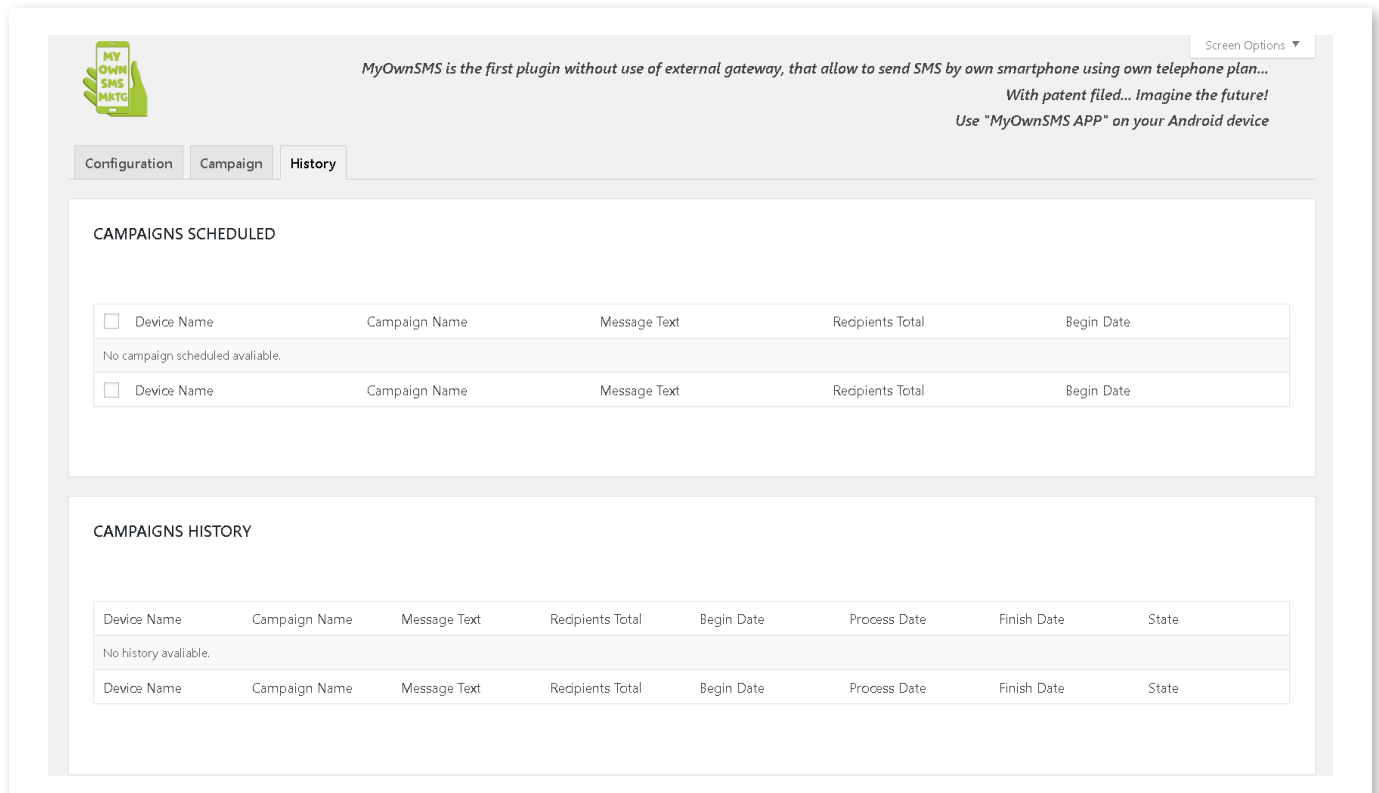
Submission date:

Create New Campaign



• History tab

This tab is very useful to manage scheduled campaigns or see history of sent campaigns



The screenshot shows the 'History' tab of the MyOwnSMS interface. At the top left is the MyOwnSMS logo. To its right is a navigation menu with 'Configuration', 'Campaign', and 'History' tabs, with 'History' being the active tab. Below the navigation is a header area with a 'Screen Options' dropdown and promotional text: 'MyOwnSMS is the first plugin without use of external gateway, that allow to send SMS by own smartphone using own telephone plan... With patent filed... Imagine the future! Use "MyOwnSMS APP" on your Android device'. The main content area is divided into two sections: 'CAMPAIGNS SCHEDULED' and 'CAMPAIGNS HISTORY'. The 'CAMPAIGNS SCHEDULED' section contains a table with columns: Device Name, Campaign Name, Message Text, Recipients Total, and Begin Date. Below the table is a message: 'No campaign scheduled available.'. The 'CAMPAIGNS HISTORY' section contains a table with columns: Device Name, Campaign Name, Message Text, Recipients Total, Begin Date, Process Date, Finish Date, and State. Below this table is a message: 'No history available.'.

FEATURES |

