

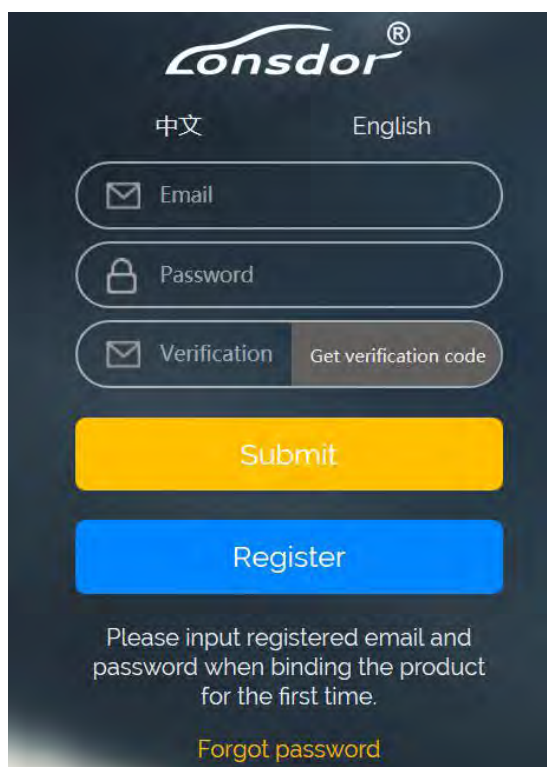
## Registration and activation guide for JLR-IMMO device

New users are required to register, bind and activate the device for the first use. After activation , you can use the device functions.

Users who've bound Lonsdor product, can directly enter Email and password to login, no need to register again.

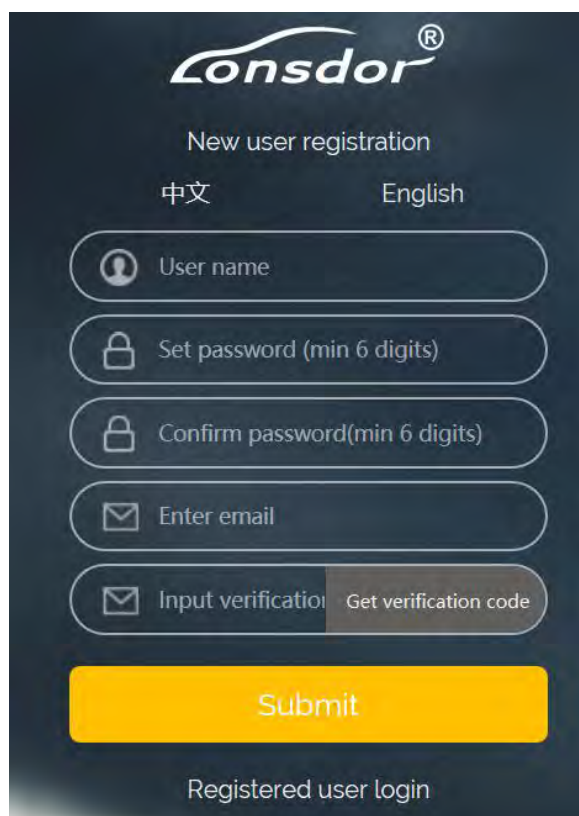
### 1 Register for website

- Please enter the website: <http://u.lonsdor.com/jlrimmo/login> (see below pic)



The screenshot shows the Lonsdor website registration interface. At the top, the Lonsdor logo is displayed. Below the logo, there are two language options: '中文' and 'English'. The main form consists of three input fields: 'Email' (with an envelope icon), 'Password' (with a lock icon), and 'Verification' (with an envelope icon and a 'Get verification code' button). Below these fields is a yellow 'Submit' button. At the bottom of the form is a blue 'Register' button. Below the 'Register' button, there is a message: 'Please input registered email and password when binding the product for the first time.' and a link for 'Forgot password'.

- Click **Register** , it skips to below interface.



The image shows a dark-themed registration form for 'Lonsdor'. At the top is the 'Lonsdor' logo with a registered trademark symbol. Below the logo, the text 'New user registration' is centered. There are two language options: '中文' (Chinese) and 'English'. The form consists of five input fields, each with a corresponding icon: a person icon for 'User name', a lock icon for 'Set password (min 6 digits)', another lock icon for 'Confirm password(min 6 digits)', an envelope icon for 'Enter email', and an envelope icon for 'Input verification'. To the right of the 'Input verification' field is a button labeled 'Get verification code'. Below these fields is a large yellow 'Submit' button. At the bottom of the form, there is a link for 'Registered user login'.

- According to prompts in frame box, input related info., click **【 Submit 】** to register( see below pic).

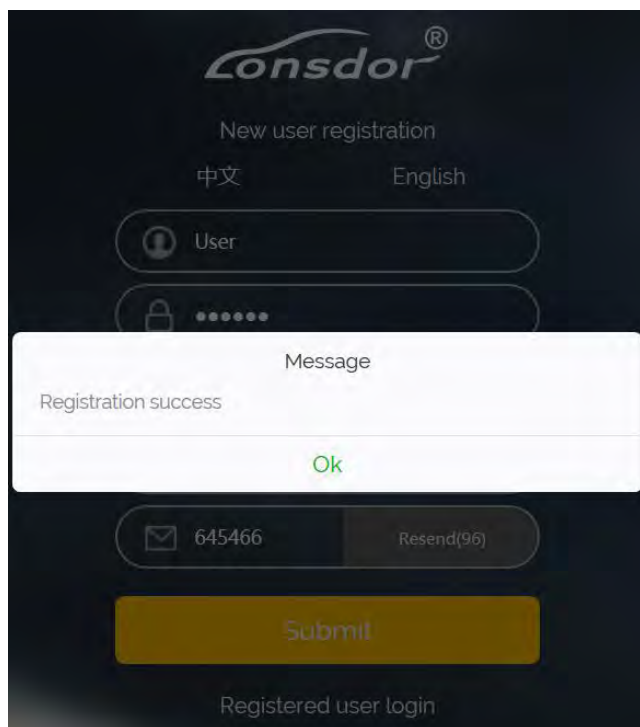
Input name: fill in user name

Set password: input min 6-digit login password

Confirm password: reconfirm the login password

Input Email: fill in registered email address

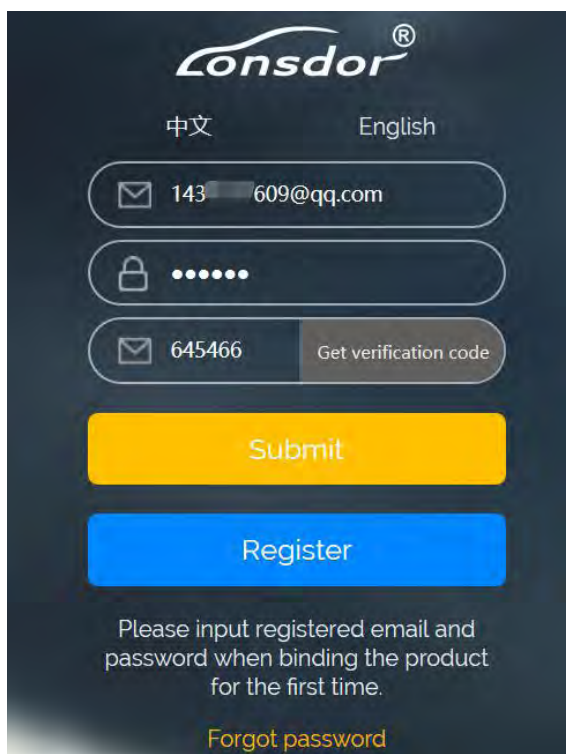
Input verification code: click **【Get verification code】**, then input the correct code.



## 2 Website login

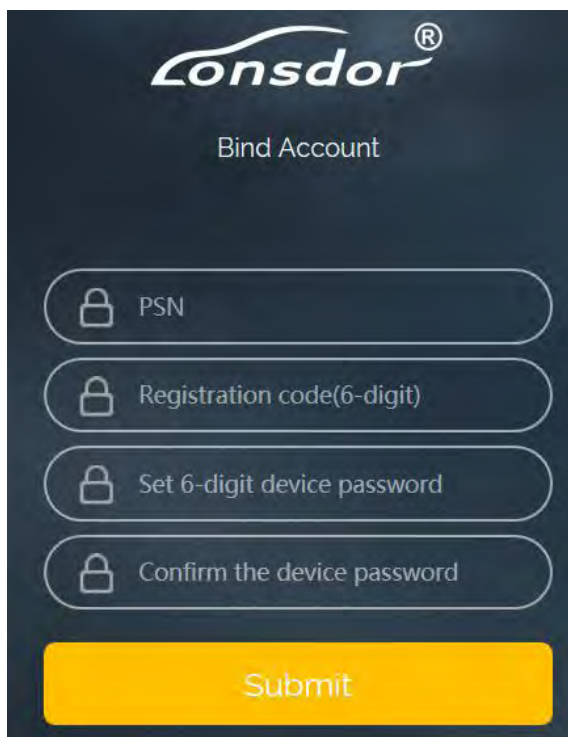
- After register successful, it skips to login interface.
- Or you can enter the website: <http://u.lonsdor.com/jlrimmo/login>

According to prompts to input Email, password and verification code, click **【Submit】** to login.



<http://www.uobdii.com/wholesale/lonsdor-jlr-immo-key-programmer.html>

When login succeeds, it skips to “Bind account” interface.



### 3 Bind device

According to prompts to input correct info., click **【Submit】** to bind device.

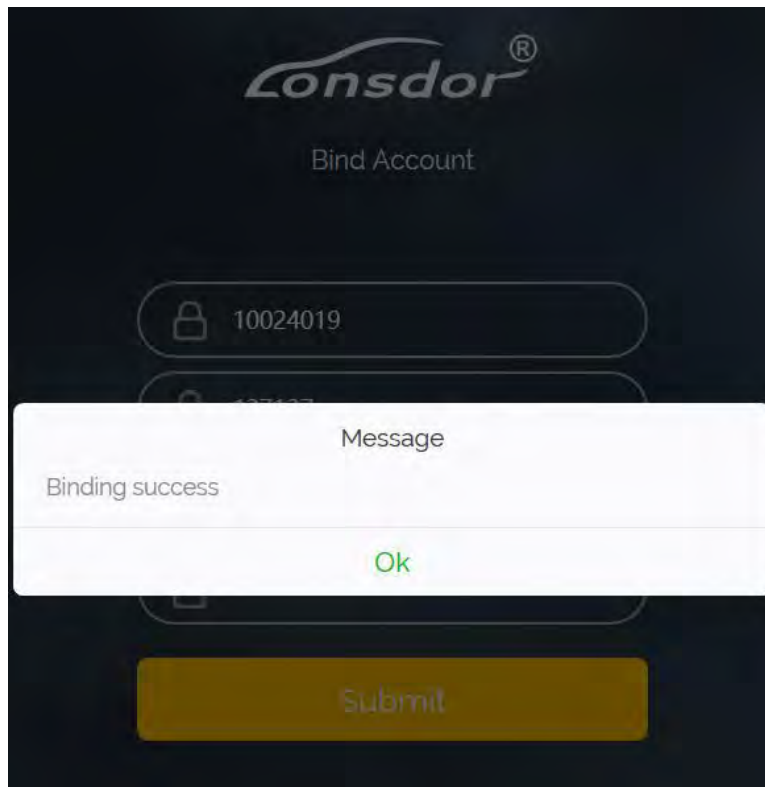
Device No.: shown on boot screen and back of the device (PSN).

Registration code: after device boot, click A (Enter), there is instruction on activation operation, registration code will show.

Please set device password: 6-digit number

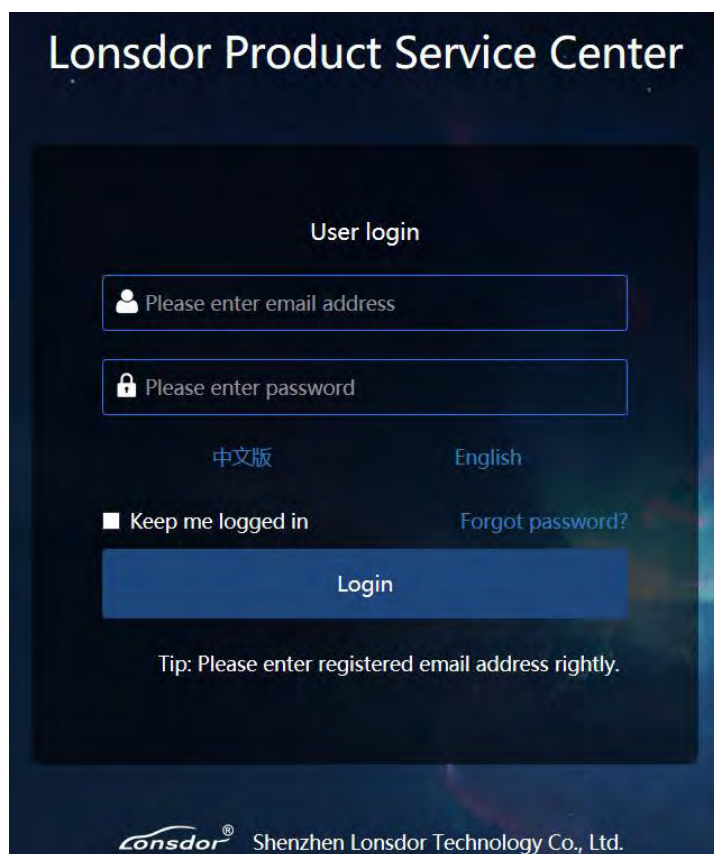
Please confirm device password: confirm the password

<http://www.uobdii.com/wholesale/lonsdor-jlr-immo-key-programmer.html>



## 4 Activate device

- Enter website: <http://u.lonsdor.com> (see below pic)



Users who've bound Lonsdor product before, can directly enter Email and password to login, no need to register on the website. Users who doesn't bind Lonsdor product, complete website registration, then input the registered Email and password to login.

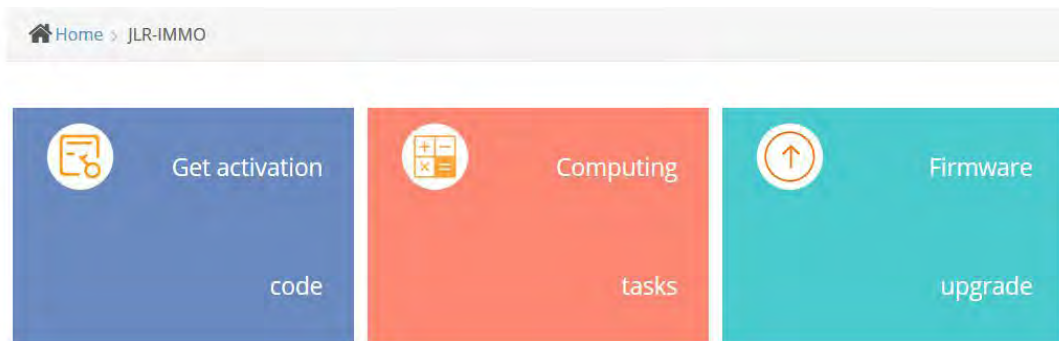
➤ After login, the screen shows bound device, see below pic.

Please choose the product to be serviced

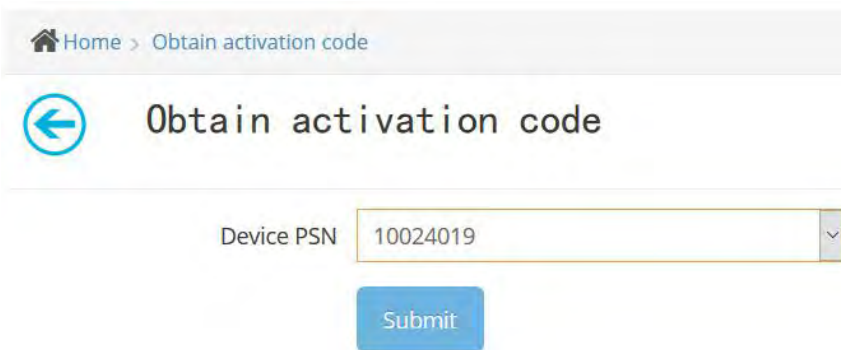


JLR

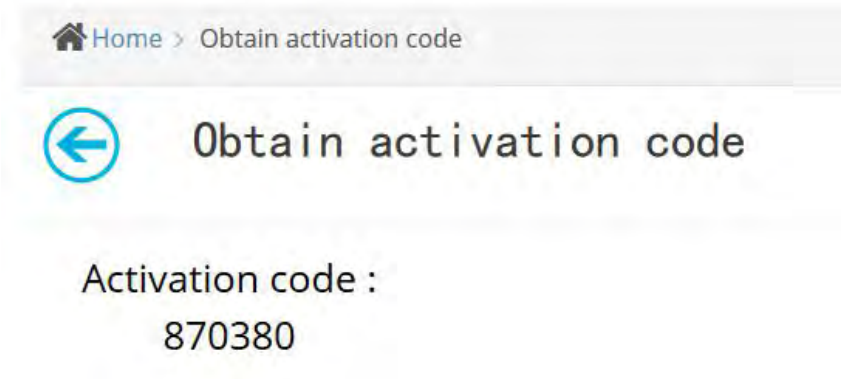
➤ Click JLR, see below pic.



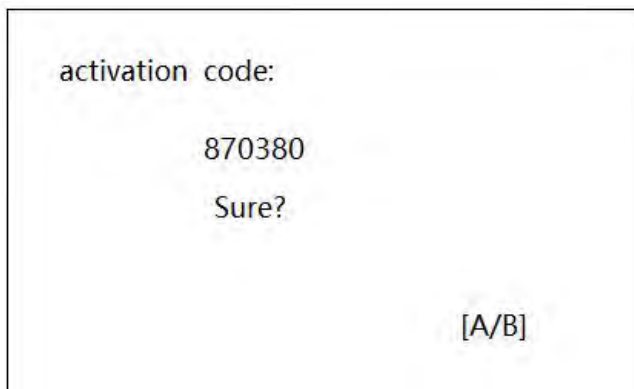
- Click **【Get activation code】**, the default in input box is bound device No., see below pic.



- Click **【Submit】**, get activation code, see below pic.



- Input activation code to the device, press A(Enter), shown in below pic. Press A(Enter) once again, activation succeeds and enter function interface.



⇒ Key Program

Odometer Adjust

Language

Device Information