myVapors
Software Performance

Please visit our website www.joyetech.com, then download and install the software. (Note: It is necessary that Microsoft .NET Framework 4 is installed in your computer.) Connect the eVic supreme with your computer via USB cable, open the software, you will see the following page:

Detailed interface features

1, The upper left of home page shows the current smoking information, the total puffs, the current puffs, the taste settings in RVW mode, and can set the current puffs and the taste settings quick reset.

2, The upper right of home page displays the vaporing data of last week, you can switch the statistic chart by puffs, by time or by energy.

Click ` Data import ` this icon, you can import the current battery's data information and back up it in computer.

3, Click the Vaporing Record cons, enter the Vaporing Record interface

Vaporing Record vaporing statistics interface

A, Select ` Data import ` in the home, the vaporing data will be imported, you will enter the Vaporing Record interface, please select the device ID firstly by clicking this icon ` Source ▲ `

B, Select the vaporing date you want to check, select the starting time and the ending time, then click . ` Start   16-04-14 ▼    End    16-04-14 ▼    Search `

Select ` Day `, the chart will show the data of starting time
Select ` Week `, the chart will show the data of a week which the starting time is in.
Select ` By puff `, the ordinate of the chart will show the puff

select ` By time `, the ordinate of the chart will show the vaporing time
select ` By energy `, the ordinate of the chart will show the energy
select ` Export `, it will export the vaporing data in the date of your choice, ` Start   16-04-14 ▼   End   16-04-14 ▼   Search ` file to PDF format.

C, Power, Voltage, Atomizer resistance Three kinds of charts by power, voltage and atomizer resistance
Chart 1: By the day, the chart will show you the puff statistics on different power stages during the day you select.
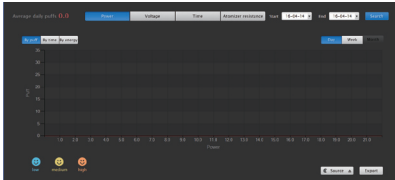

Chart 2: By the day, the chart will show you the time statistics on different power stages during the day you select.
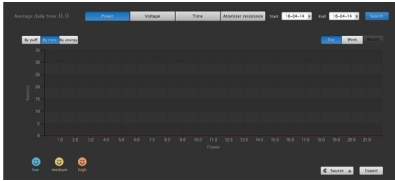

Chart 3: By the day, the chart will show you the energy statistics on different power stages during the day you select.
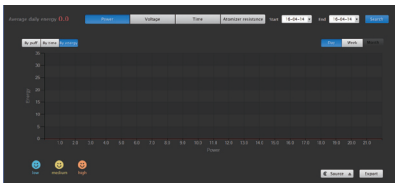

Chart 4: By the week, the chart will show you the puff statistics on different power stages during the week you select.
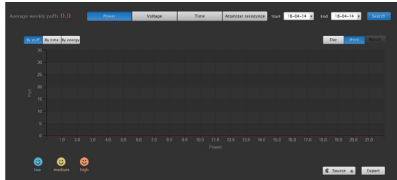

Chart 5: By the week, the chart will show you the time statistics on different power stages during the week you select.
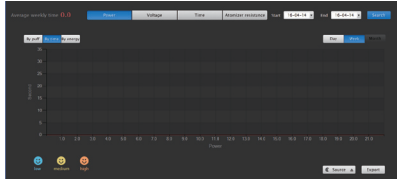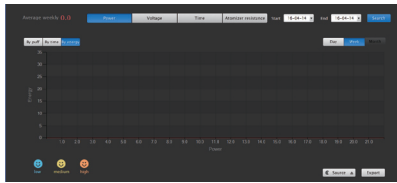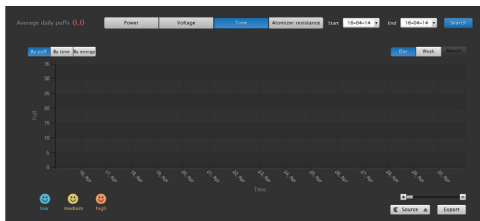

Chart 6: By the week, the chart will show you the energy statistics on different power stages during the week you select.

Voltage, Atomizer resistance statistical graphs are similar to the Power's

Time statistical graph
The differences between this statistical graph and above statistical graphs are: ` ◄ ► ` Click the icon to do operation on adding and decreasing the time, show the statistical data of 15 days or 15 weeks maximally and 30 days or 30 months minimally.

4，Vapor Setting
A, Click the icon to enter the Switch interface under the Vapor Settings.

B, Click the icon ` Vapor Settings ` to choose the interface you want to enter from the drop-down list.
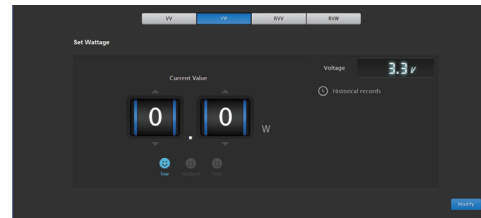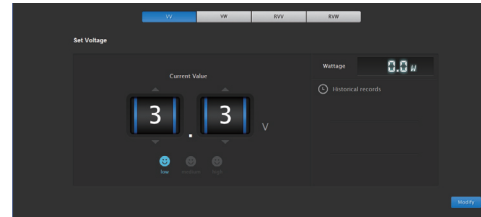The drop-down list when connecting with eVic and eMode

The drop-down list when connecting with eVic supreme

Vapor Settings ▼	Vapor Settings ▼
Switch	Switch
Mode & Stealth	Mode & Stealth
HomeScr	HomeScr
Alarm set	Alarm set
	Boot Logo & Scr Saver
	Password

C, Detailed description of interface operation
Switch interface:
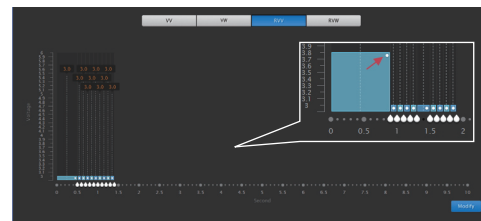1), VV, in this interface, adjust the output voltage through ▲ ▼ these buttons, the maximum voltage is 6.0V, the minimum voltage is 3.0V, After finished settings, Click ` Modify ` to upload to the current device you connected.
2), VW, in this interface, Adjust the output wattage through ▲ ▼ these buttons . The maximum or minimum value of wattage are
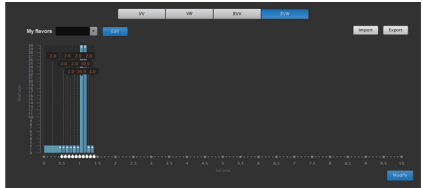
different depending on the resistance values of current atomizer you used. After finished settings, Click ` Modify ` to upload to the current device you connected.
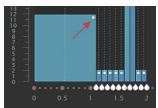

3), RVV This interface is to set up a group of continuous output voltage by stretching the white dot on the graph matrix.
Set up the required output voltage and duration. Can set up 10 different output voltage point within 10s. After finished settings, Click ` Modify ` to upload to the current device.

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4), RVW, This interface is to set up a group of continuous output wattage by stretching the white dot on the graph matrix
Set up the required output wattage and duration (same as VW. The

maximum or minimum value of wattage are different depending on how many ohm of current atomizer resistance you used),
Can set up 10 different output wattage points within 10s. After finished settings, Click ` Modify ` into the editing interface of flavor.

Edit the name of current flavor and confirm according to the rules of naming, click ` Modify ` to upload to the current device
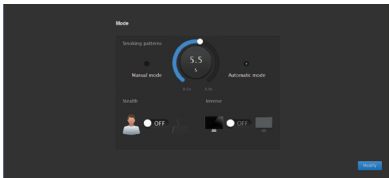Click ` Import ` in the interface.
Can directly import the setting files from the folder.
Click ` Export ` in the interface, save the current setting files to the corresponding folder.
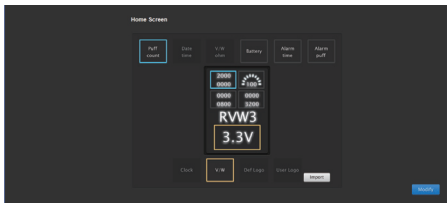
Mode & Stealth interface
The settings of manual, automatic mode. The hidden setting of the vapor time, the display setting of black and white reversal.(eVic supreme can't support this function), After finished settings, click ` Modify ` to upload to the current device

HomeScr interface
The corresponding of blue box is the settings of Home ScrL1, Home ScrR1, Home ScrL2, Home ScrR2. The above 6 items are menu options.

Bright white is for the selected menu. Gray is for the unselected menu. The corresponding of yellow box is the setting of Home ScrB, the below 4 items are menu options. Bright white is for the selected menu. Gray is for the unselected menu. When selecting User Logo, Click ` Import ` to import the customized picture you needed. Kindly please notice the software prompts when importing (Recommend to use 64 X 48pixel or same proportion enlarged pictures).
After finished settings, click ` Modify ` to upload to the current device (no this setting interface on eMode and eVic)
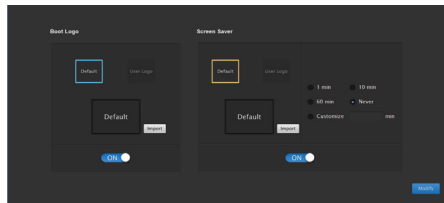
Alarm set interface
Set up the vapor alarm in this interface, including alarm cycle, alarm puffs, alarm seconds. After finished settings, click ` Modify ` to upload to the current device.

Boot Logo & Scr Saver interface (no this setting interface on eMode and eVic)
Boot Logo The setting of boot animation, Turn on and off the effect of boot animation through ` ON ` when selecting User Logo, Click ` Import ` to import the customized picture you needed. Kindly please notice the

software prompts when importing (Recommend to use 64 X 48pixel or same proportion enlarged pictures)
Screen Saver The setting of screen saver, Turn on and off the effect of screen saver through ` ON ` Set up the opening time of screen saver; when selecting User Logo, Click ` Import ` to import the customized picture you needed. Kindly please notice the software prompts when importing (Recommend to use 64 X 48pixel or same proportion enlarged pictures)
When finished, please click ` Modify ` to upload setting to the device.
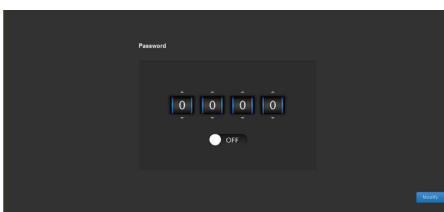How to set the Boot Logo and Screen Saver:
Firstly, you need to edit the pictures you selected as BMP format.
Secondly, upload them to the specific file directory on your computer as the following picture. At last, you can click Vapor Setting on the myVapors and choose the pictures you want as Boot Logo and Screen Saver.
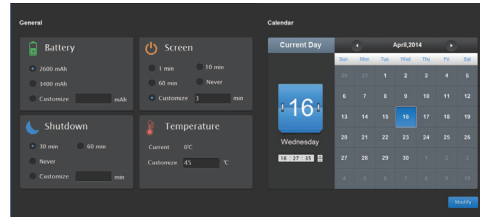
Password interface (eMode and eVic don't have the function)
Please set the Password in the subsidiary interface, choose ON to turn on the function and OFF to turn it off. When finished, please click ` Modify ` to upload setting to the device.
If forget the password, users can read the password in this interface, and the initial passwords are 0000

5，Click the following two icons to enter Configuration interface
In the interface, users can set the battery capability, screen lock time, system shutdown time, temp warning and date synchronization.
When finished, please click ` Modify ` to upload setting to the device.

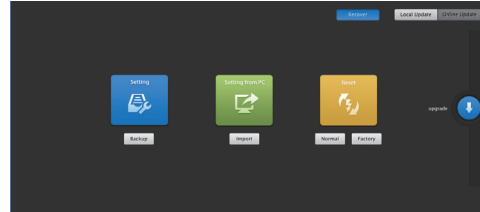6，Click the following icon to enter Version interface
This interface lists some basic information about the connecting device, including type, software version, current atomizer resistance and battery capability.

Click the icon Recover on the interface to enter Recover interface.

Click 'backup' to make backup of the current setting.
Click 'import' to import setting file
Click 'Normal' to recover factory setting; When click 'factory' , it will recover factory setting and clear the total puffs.

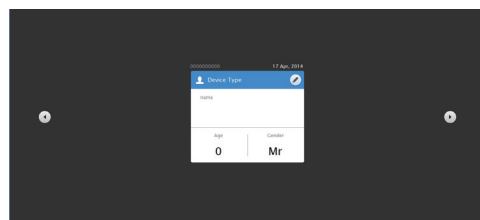Click icon ` ↓ ` to enter the software upgrade interface, and press ` ↻ ` to proceed the upgrade. (please download the file from www.joyetech.com and put it into the HEX file under the installation directory

7，Click the 'Device' to enter Device interface
Users can set users' information in this page

Click ` ✎ ` to enter into edit page:
Then please click ` ✎ ` and upload it to the current device. Lastly, click OK in the pop-up box to finish the edit