

eVic Firmware Version 1.1

New feature:

1. Real VW adjustment

We change the option 'Power set' name to 'Vapor set'. And then add option 'VV', 'VW' into sub-option 'Switch' of 'Power set'. When you choose 'VV' or 'VW', you are able to adjust voltage or wattage directly in the main interface.



2. Atomizer real time detection

Real time automatically resistance detecting, to guarantee you have a real Watt output and a real display information whenever you change one atomizer.

3. Wattage arrange modification

Due to hardware and software limitations, eVic cannot reach 15W. So we modified the range to 2-11W. And the range will change depend on the resistance. e.g., when you use 2.1Ω, the range will be 4.2W-11W.

4. Fast voltage/wattage adjustment

In the main interface, turn the direction key in one direction three times fast, then voltage or wattage will be increased or decreased fast automatically. Turn the direction key in opposite direction to stop.



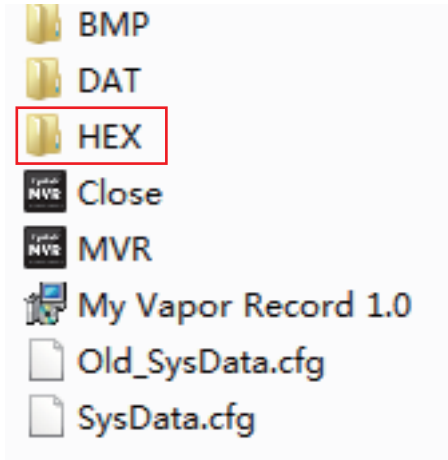
5. Warning temperature adjustment

We add sub-option 'Current °C' and 'Alarm °C' into option 'Temp °C'. In 'Alarm °C', you can adjust the warning temperature and decide when the overheating mark flashes.



How to upgrade

1. Download eVic firmware file 'code.bin' from www.joyetech.com.
2. Put this file into HEX folder under the root directory of MVR software.



3. Connect your eVic to computer, open MVR and click button 'Upgrade My ecig'. Wait until the program finishes the installation.



Notice:

1. Please do not disconnect eVic during the installation, or it may cause the program unstable.
2. Please do not change the name of upgrade file, or MVR will be not able to recognize it.