

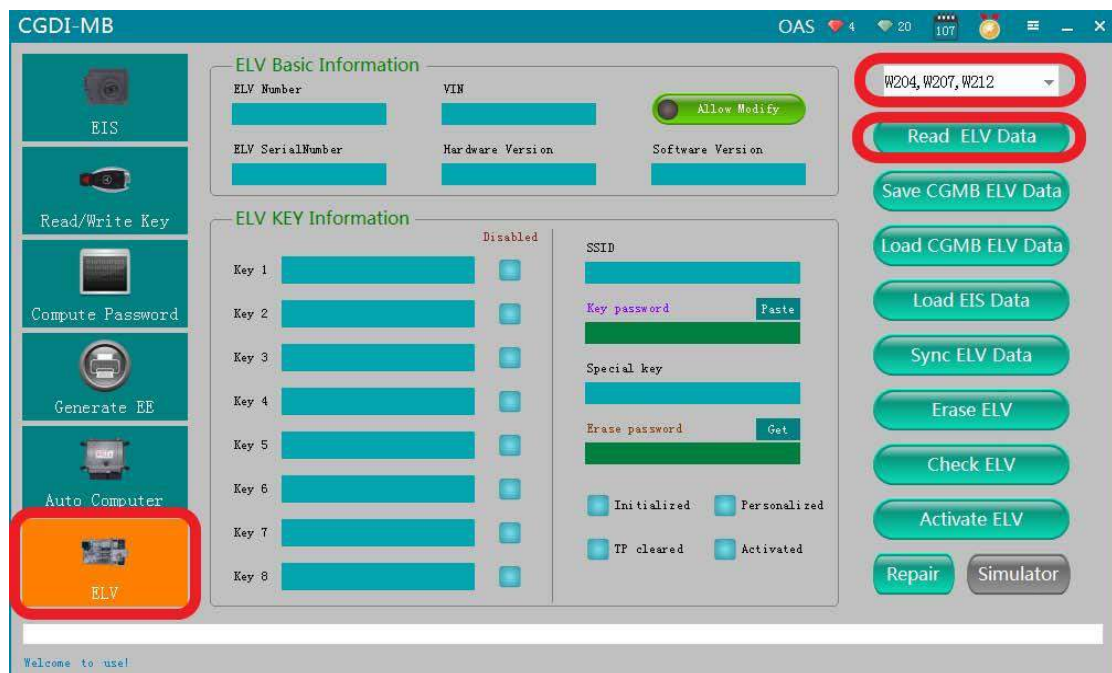
Mercedes W204 W207 W212 ELV repair with CGDI MB

Have [CGDI MB plus ELV repair adapter](#), you can do Mercedes W204 W207 W212 ELV repair, here step-by-step procedure.

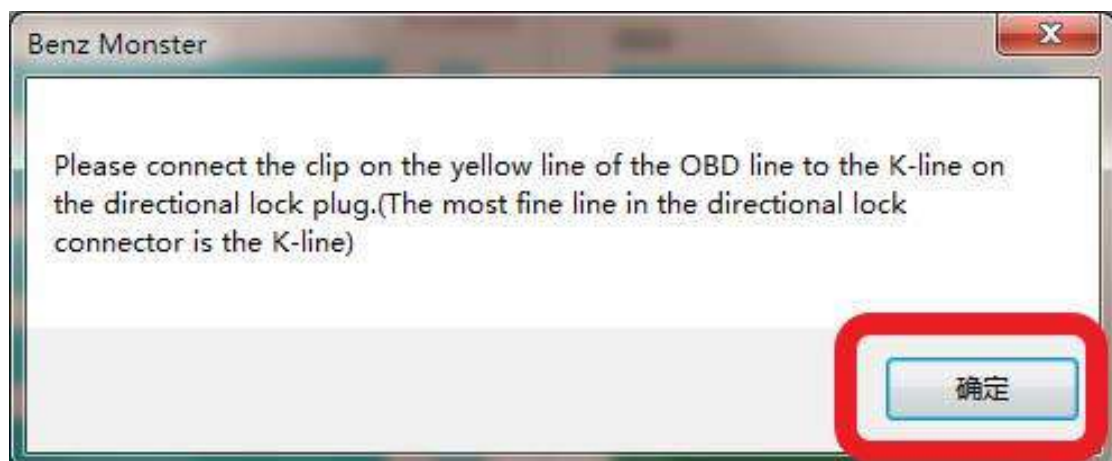
Connect CGDI MB via OBD to detect whether the ELV is normal or not, if it is ok, then it supports OBD repair.

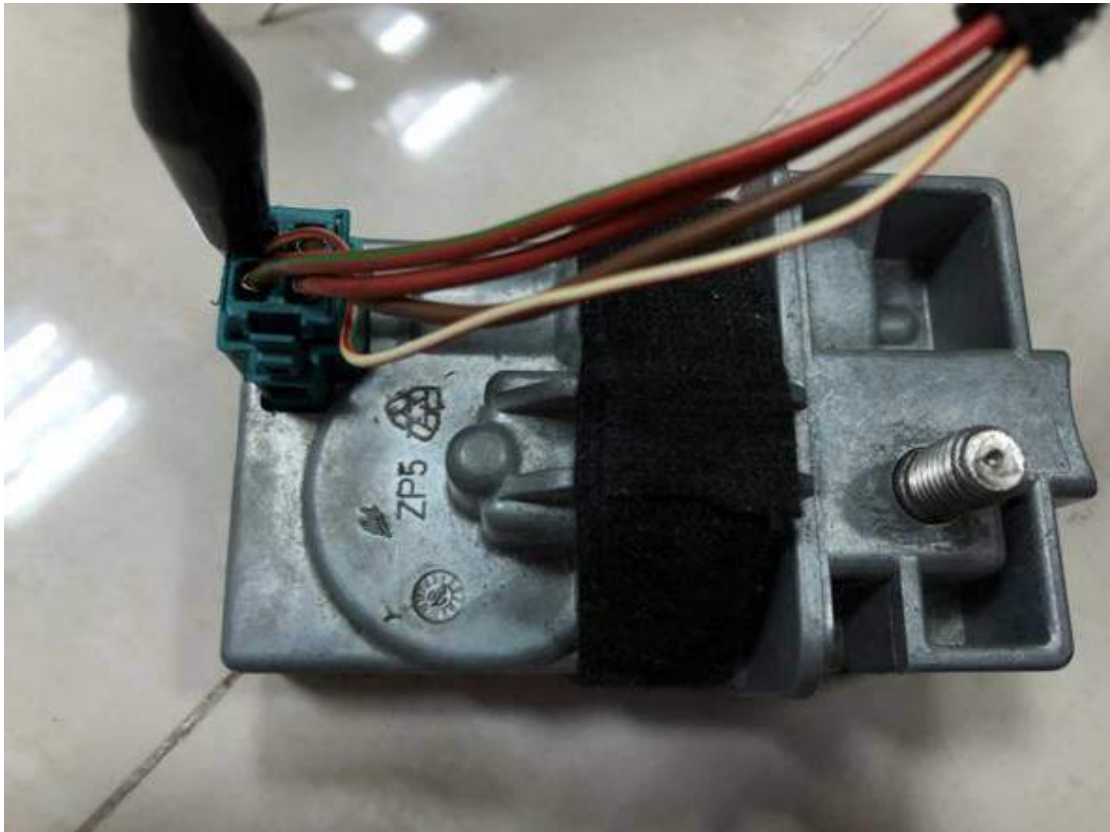
Part 1:

Connect to the Mercedes car via OBD, open CGDI MB software, click on "Read ELV data".

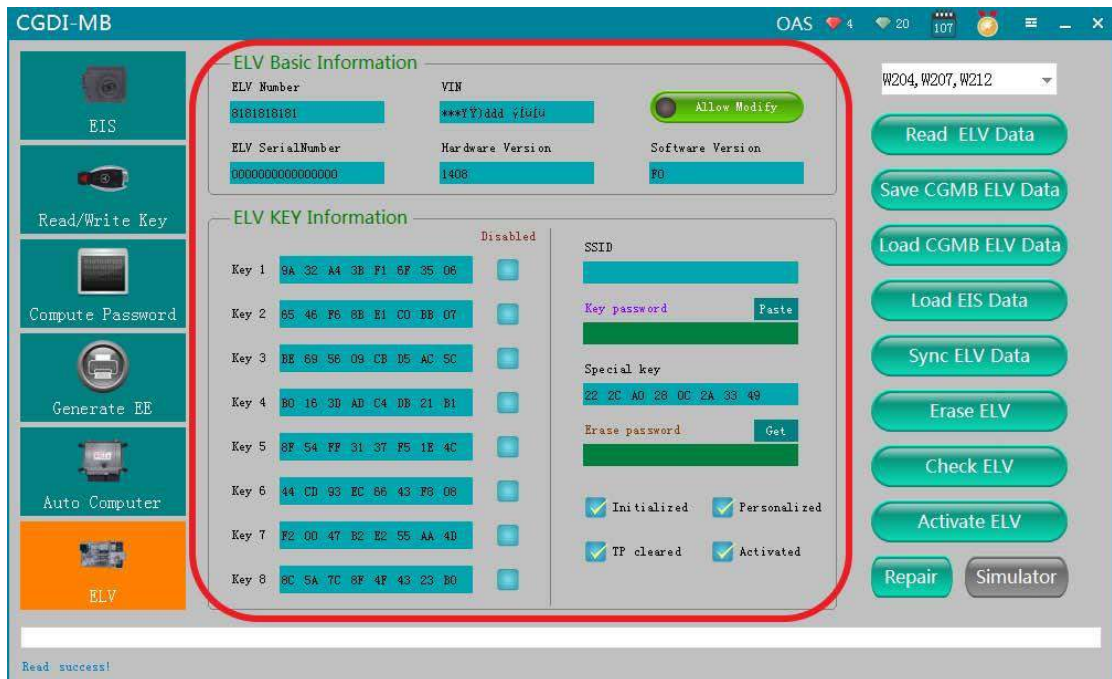


Please connect the clip on the OBD cable to the Kline on the ELV plug.



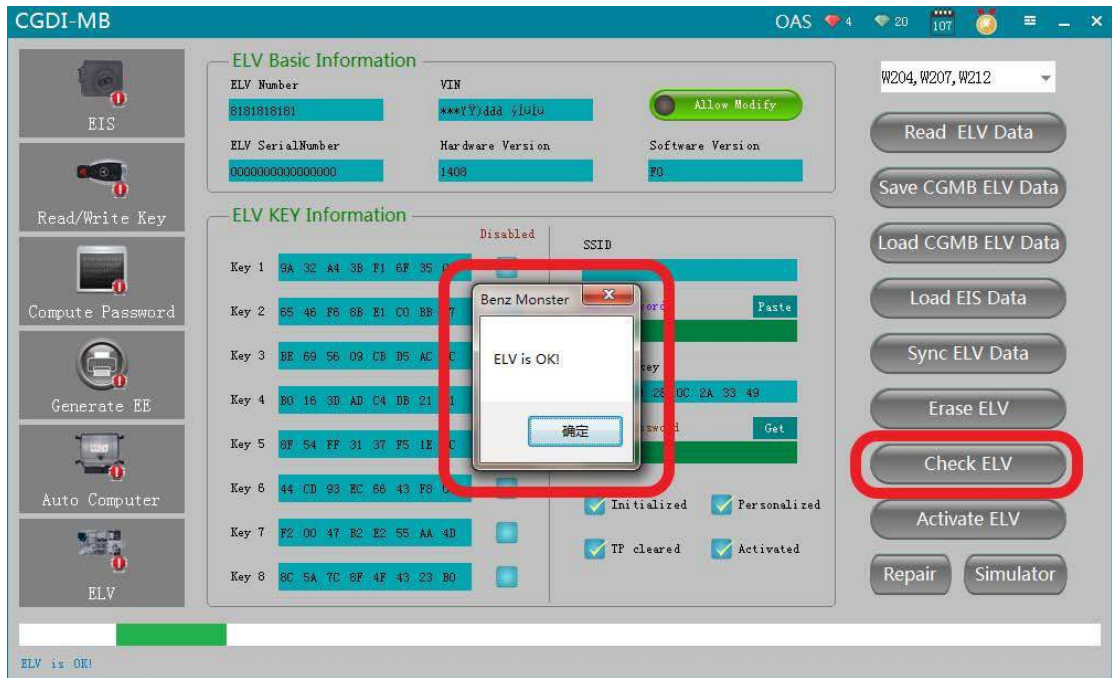


ELV basic info and key info are read out successfully.

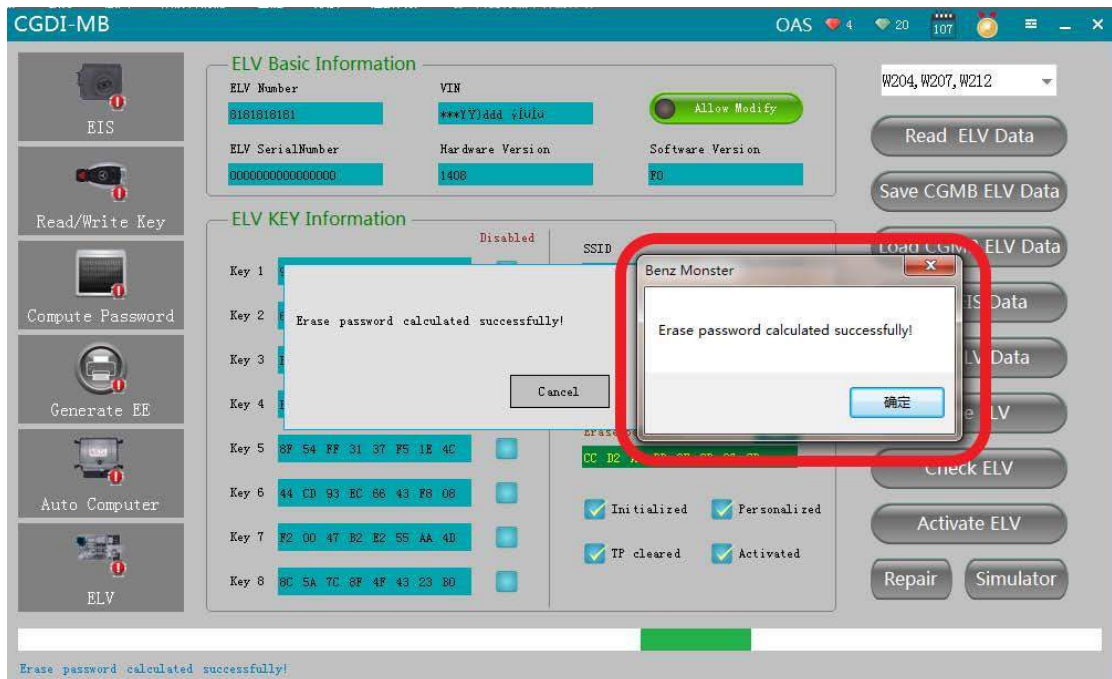


The ELV is detected ok and you can repair.

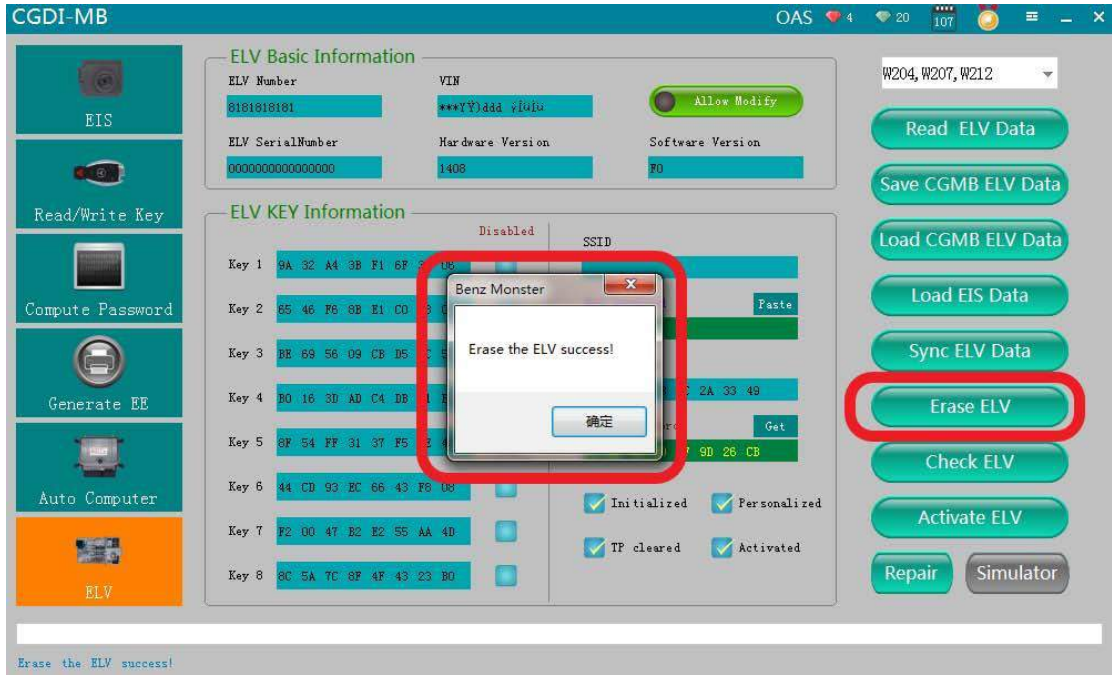
<http://www.obd2shop.co.uk/>



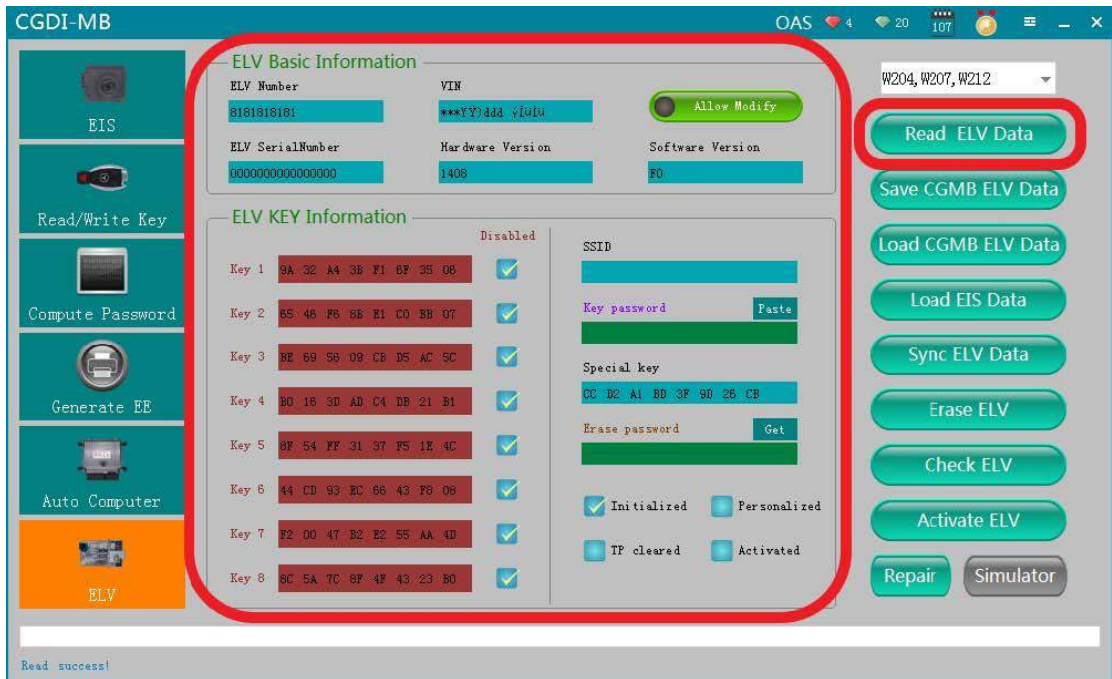
Get the ELV erased password.



Erase the ELV successfully.

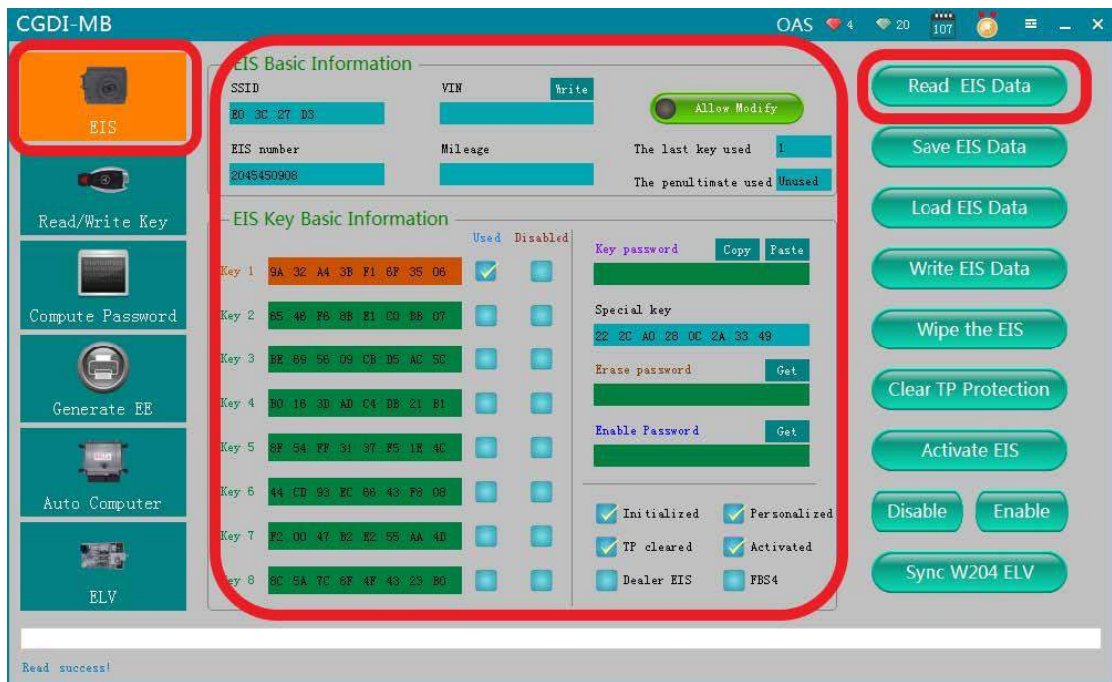


Read again and display the related info after being erased.

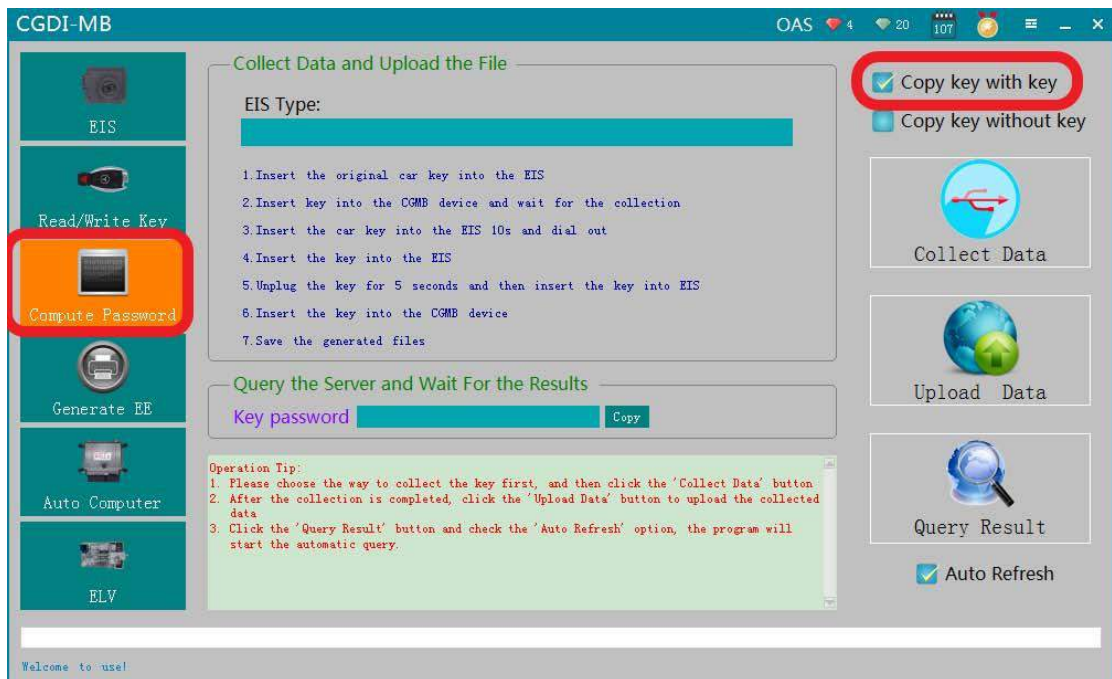


Part 2: Collect and calculate the IMMO password.

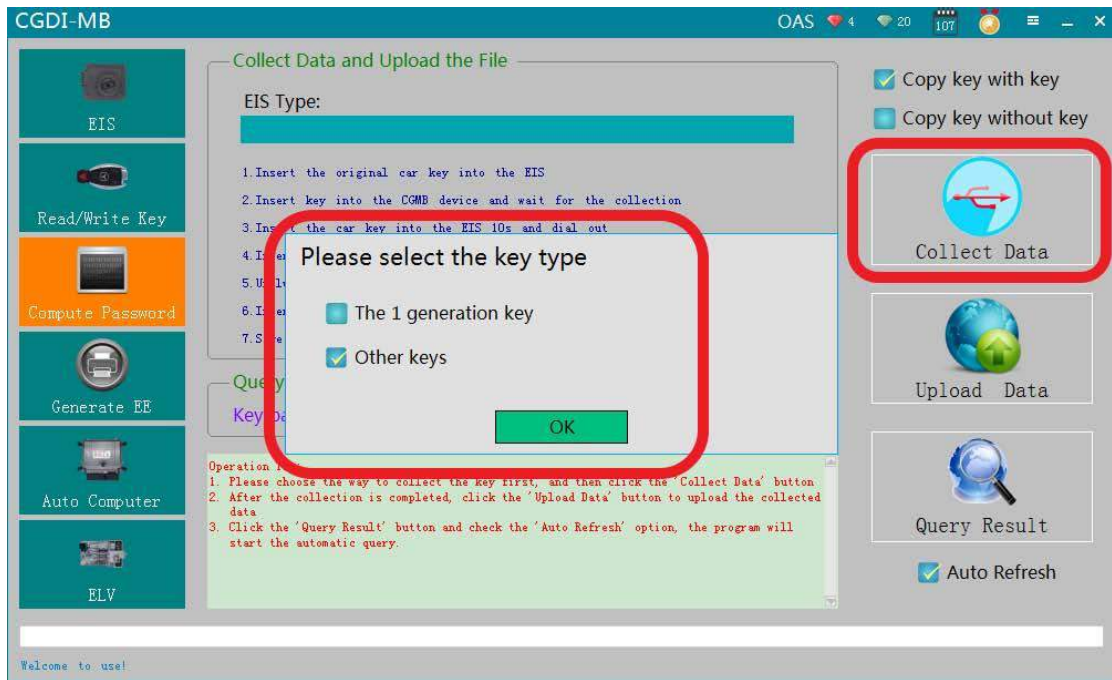
Read out the EIS info.



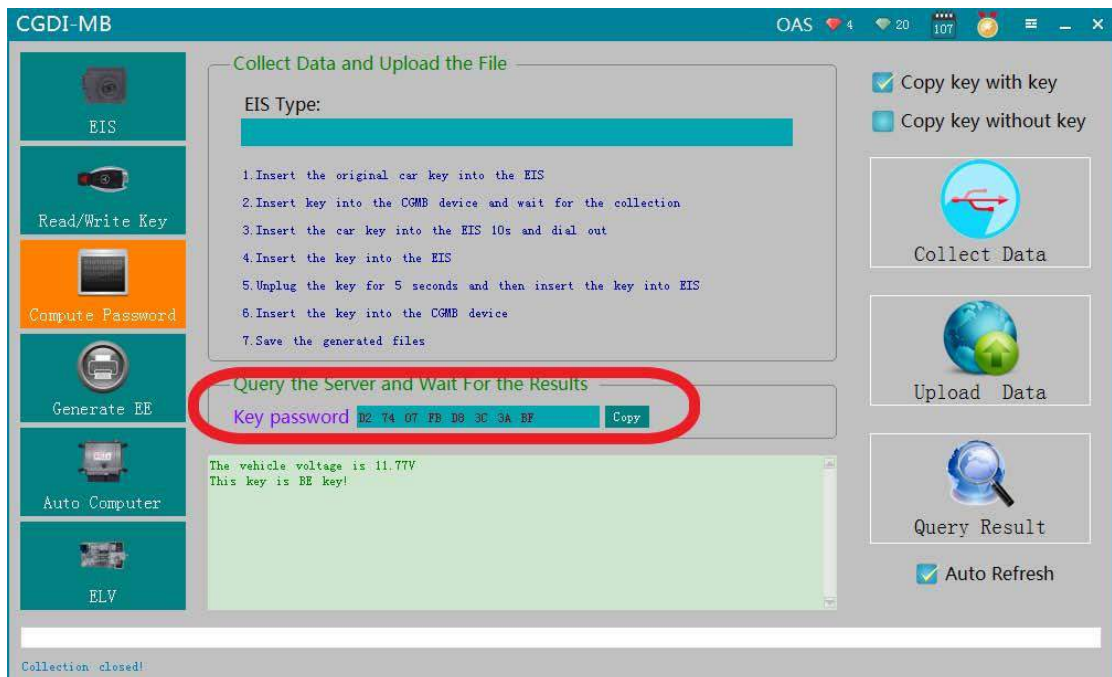
Enter "Password calculation", choose "Copy key with key" (If all keys lost, choose "Copy key without key").



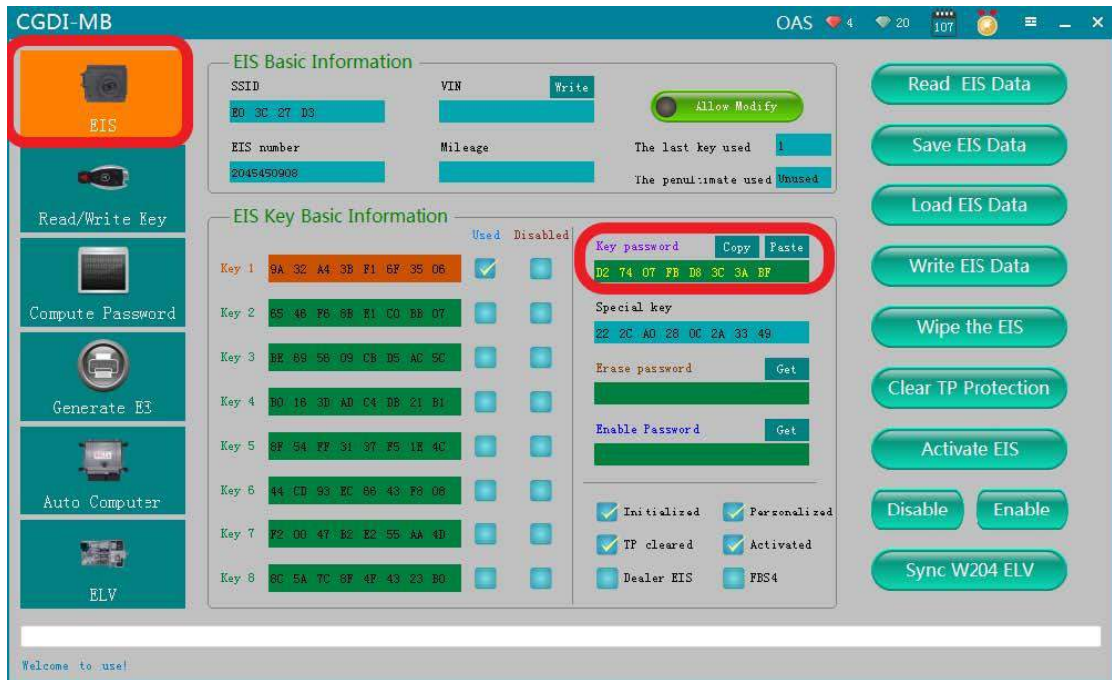
Choose "Other keys" as default, click on "Ok".



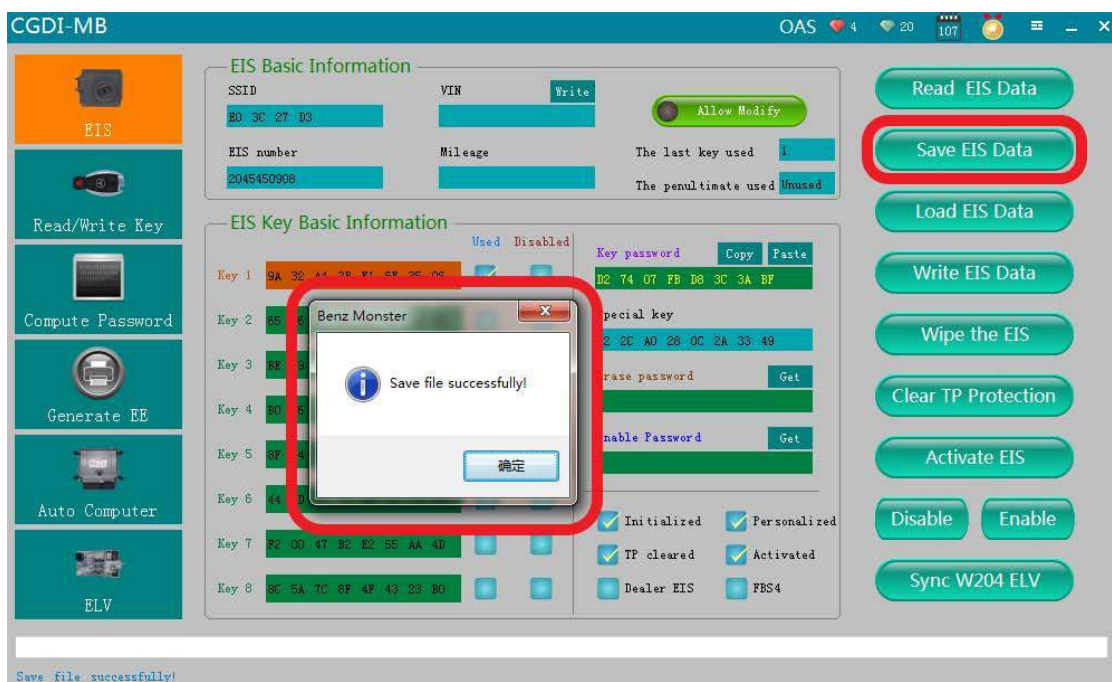
The collecting process will not be displayed here, just follow the message to do until you get the IMMO password.



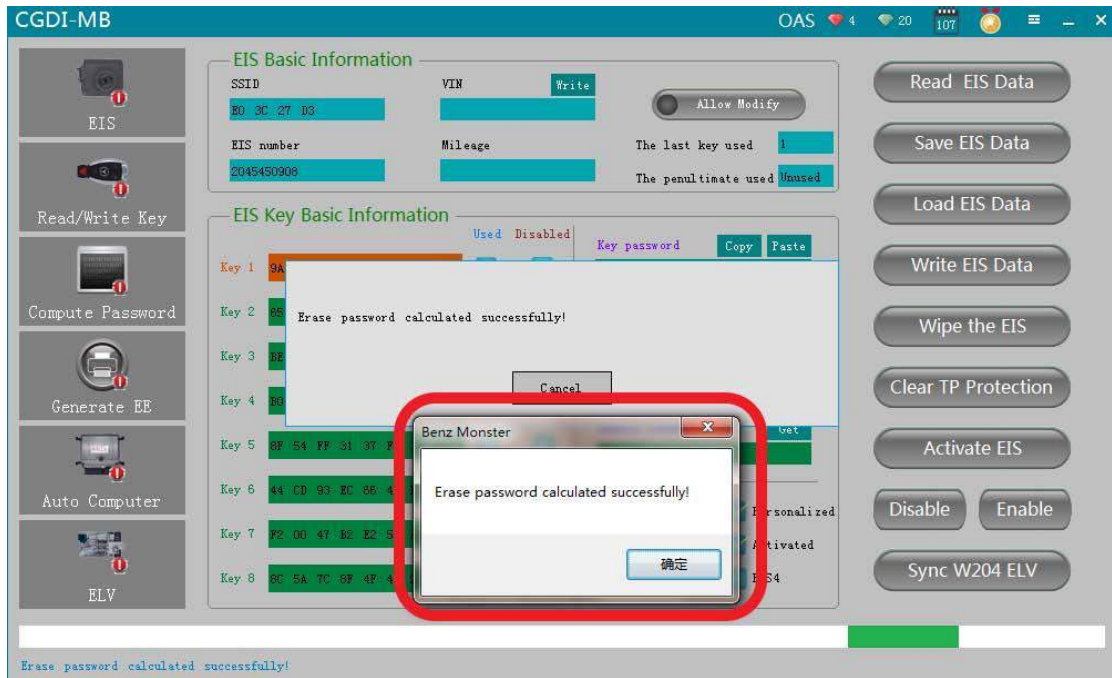
Copy the key password and paste it to the EIS.



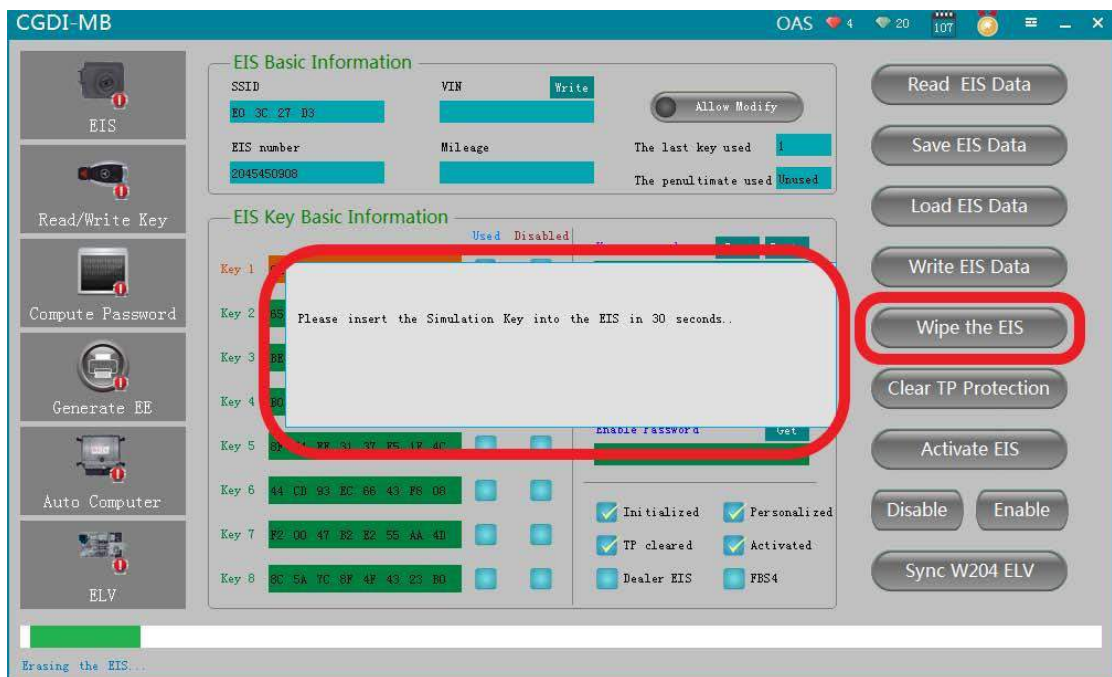
Save the EIS data (Please save it into the default folder name)



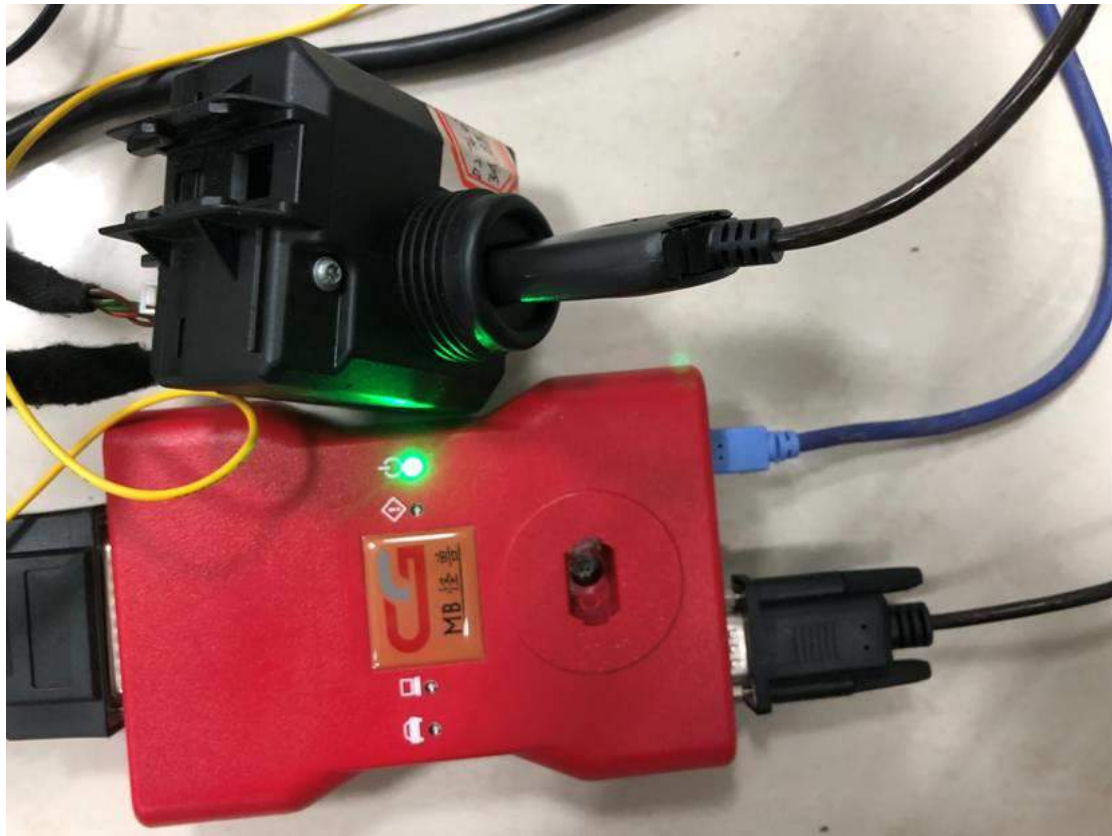
Erase password is calculated successfully.



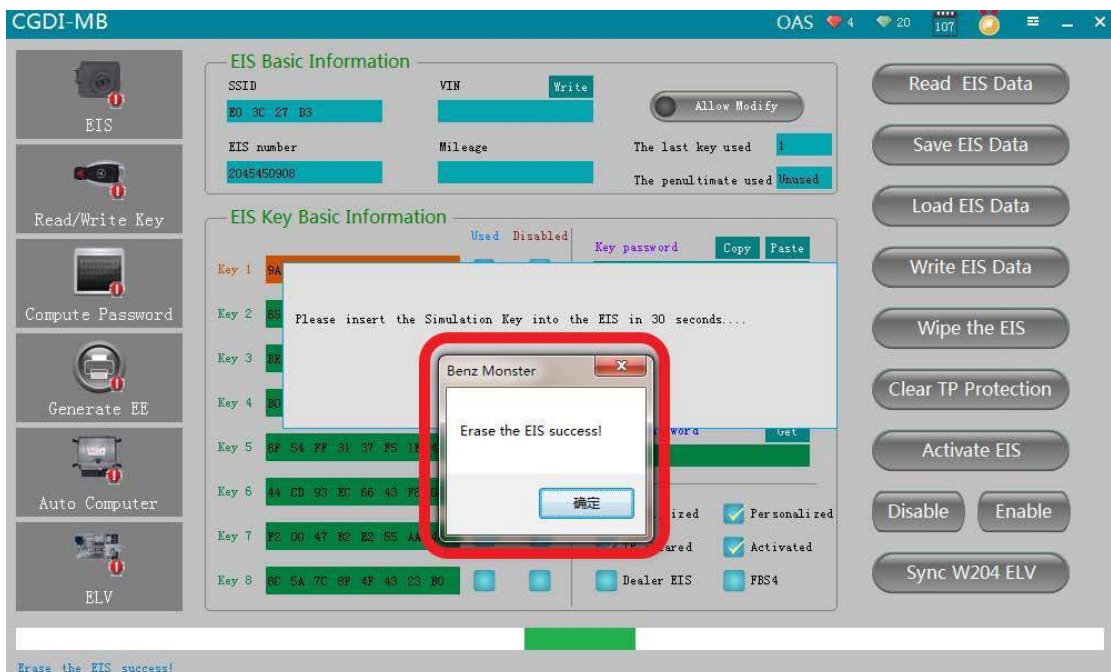
Click on "Erase EIS", the message says please plug the simulation key into EIS within 30 seconds.



Real pictures shown as bellow.

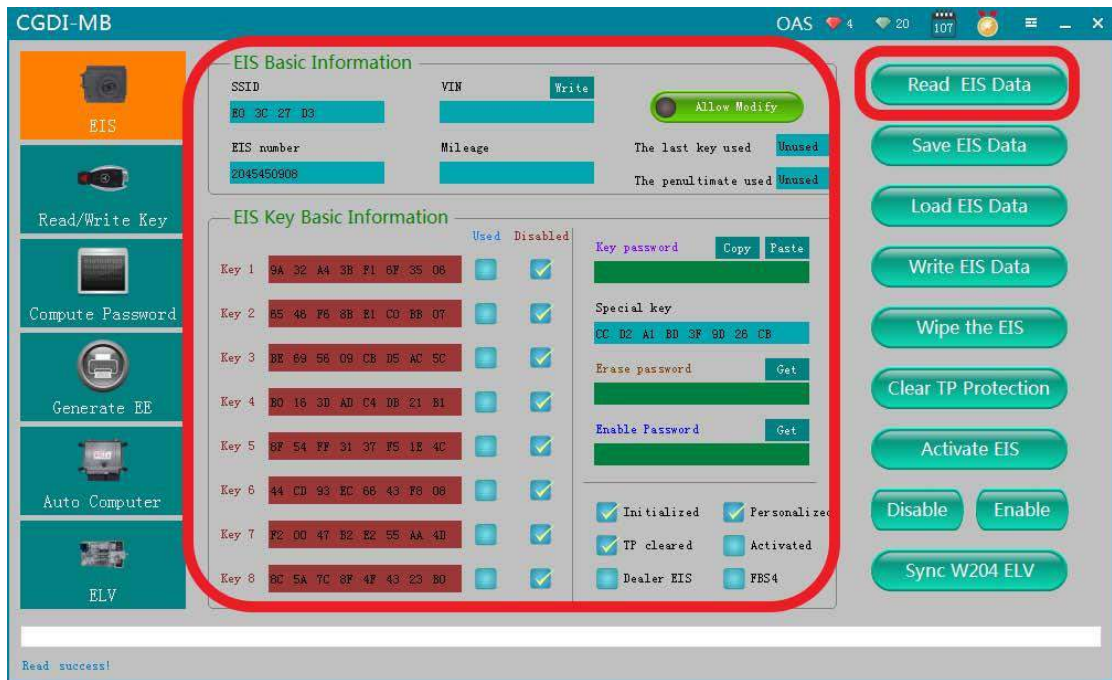


Erase the EIS successfully.

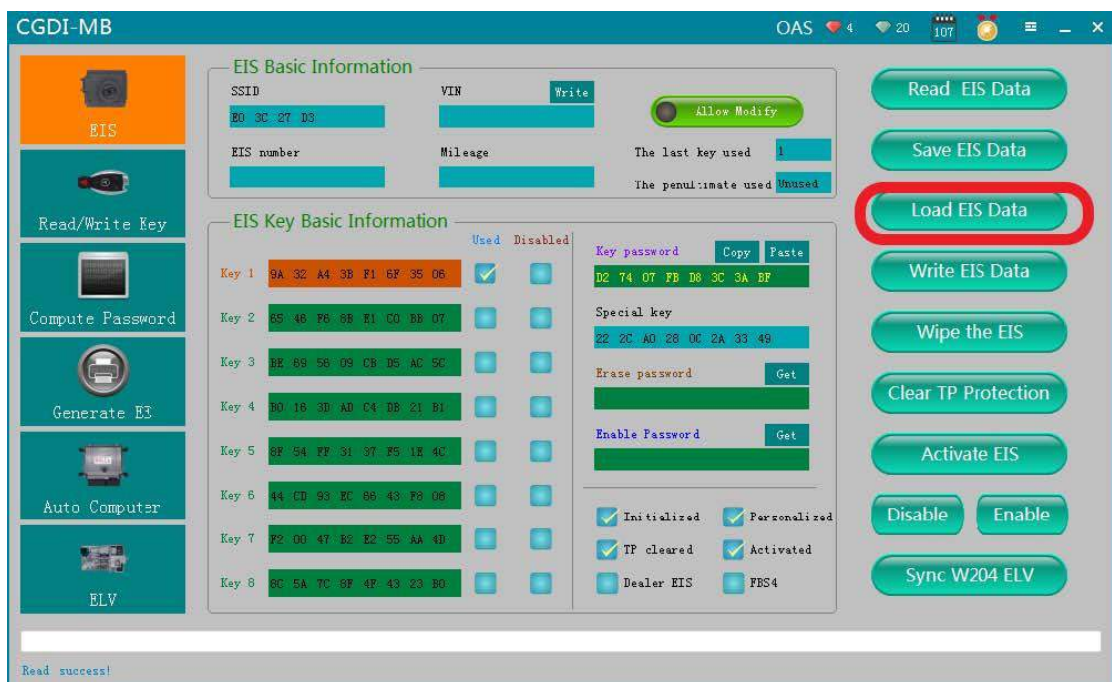


Again read EIS related info.

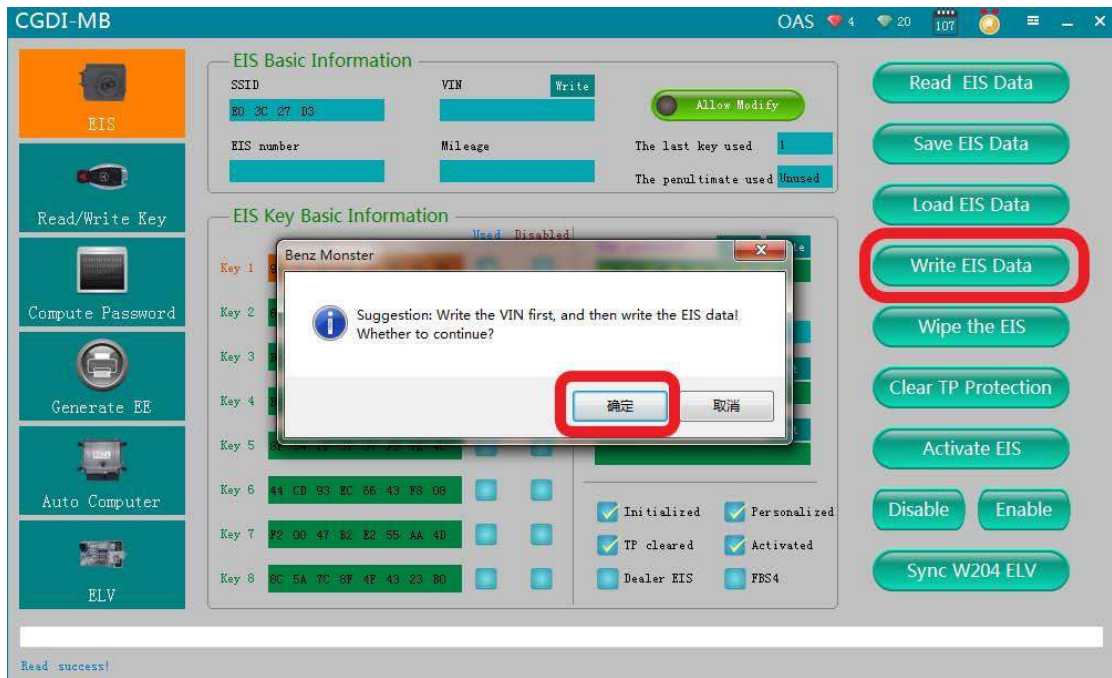
<http://www.obd2shop.co.uk/>



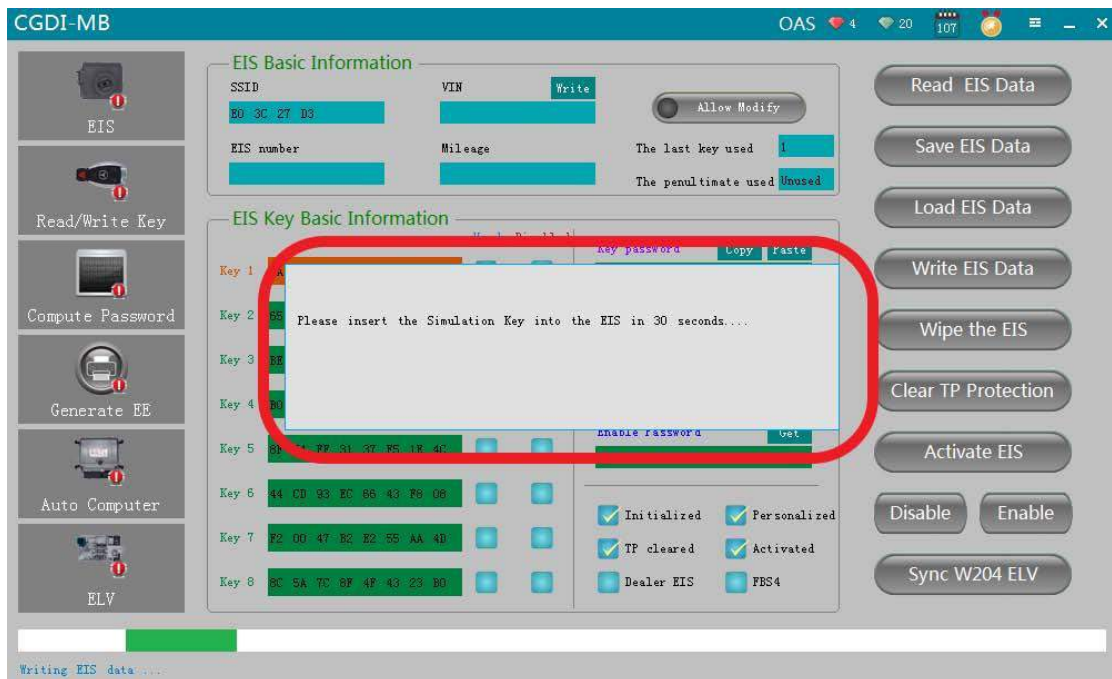
Load the EIS data (saved in the former steps.)



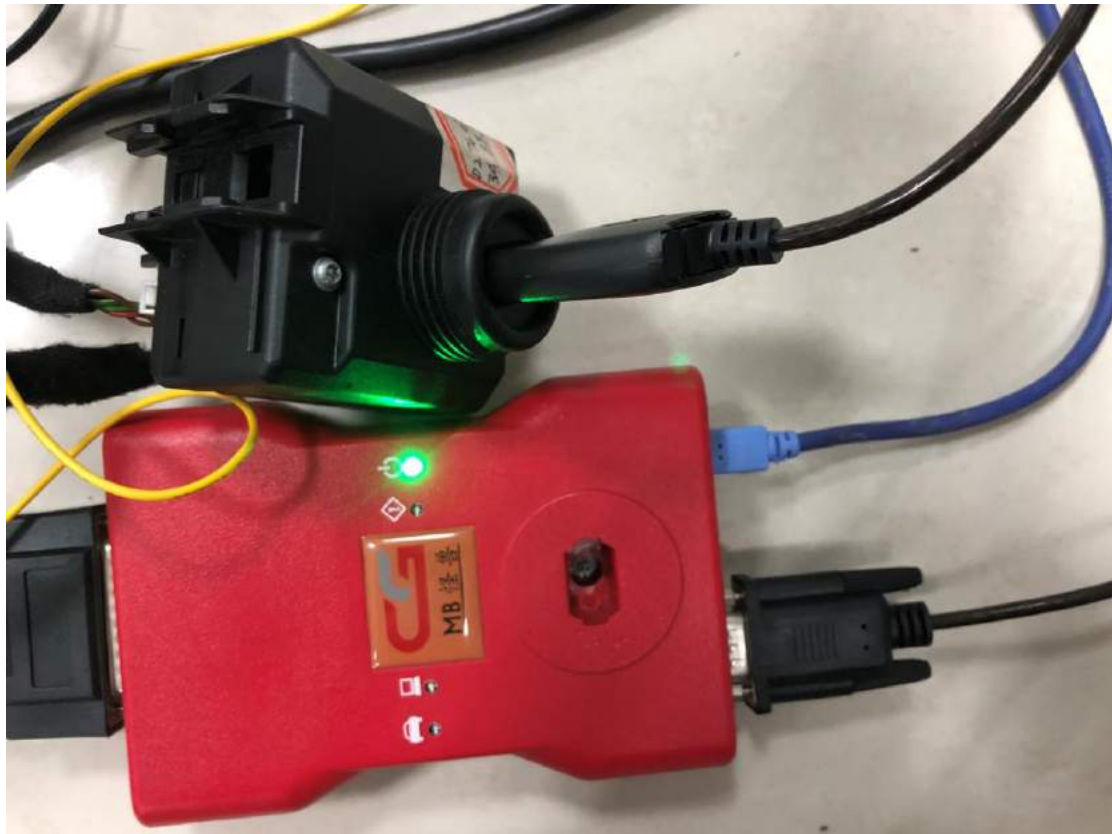
Click on "Write".



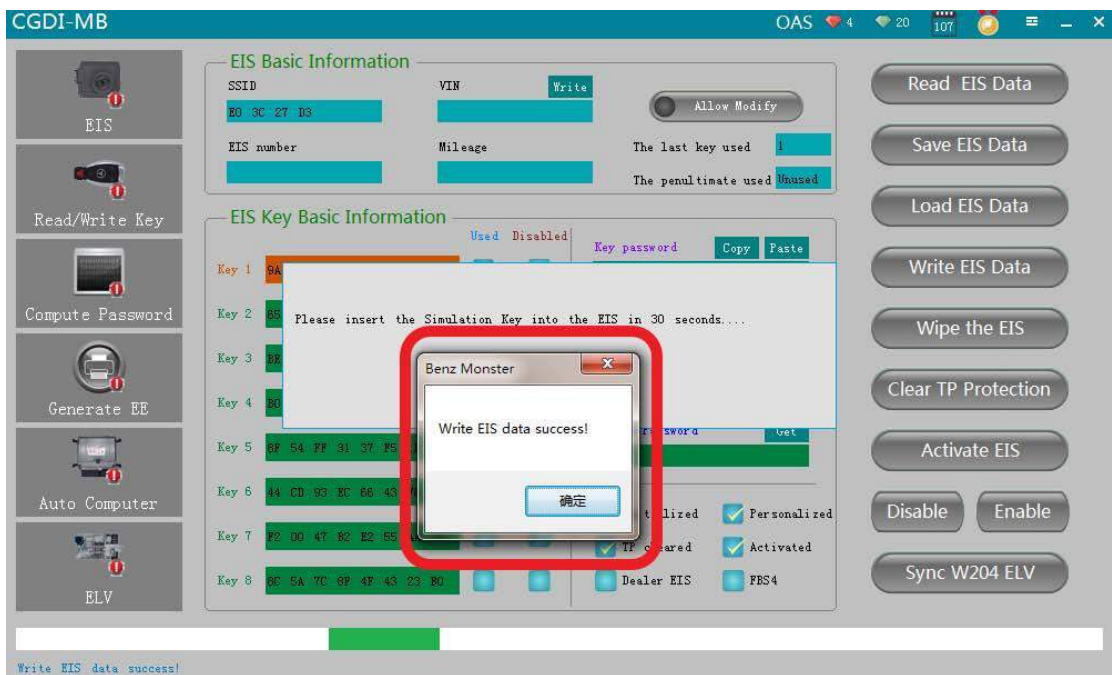
Please insert the simulation key into the EIS in 30 seconds.



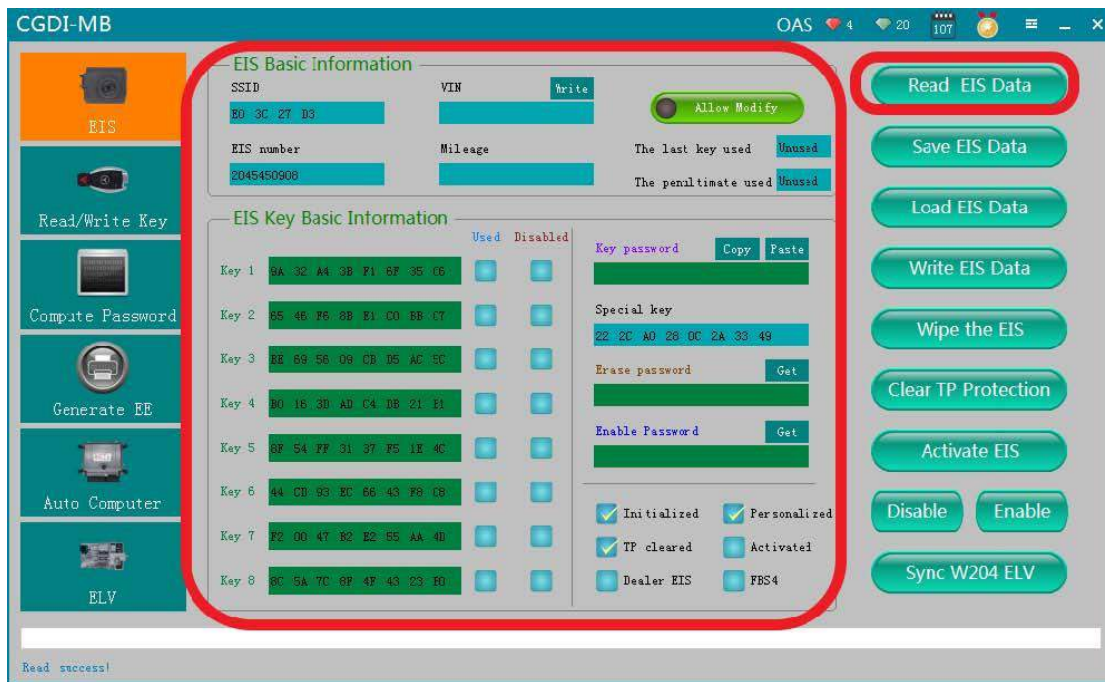
Operation real pictures.



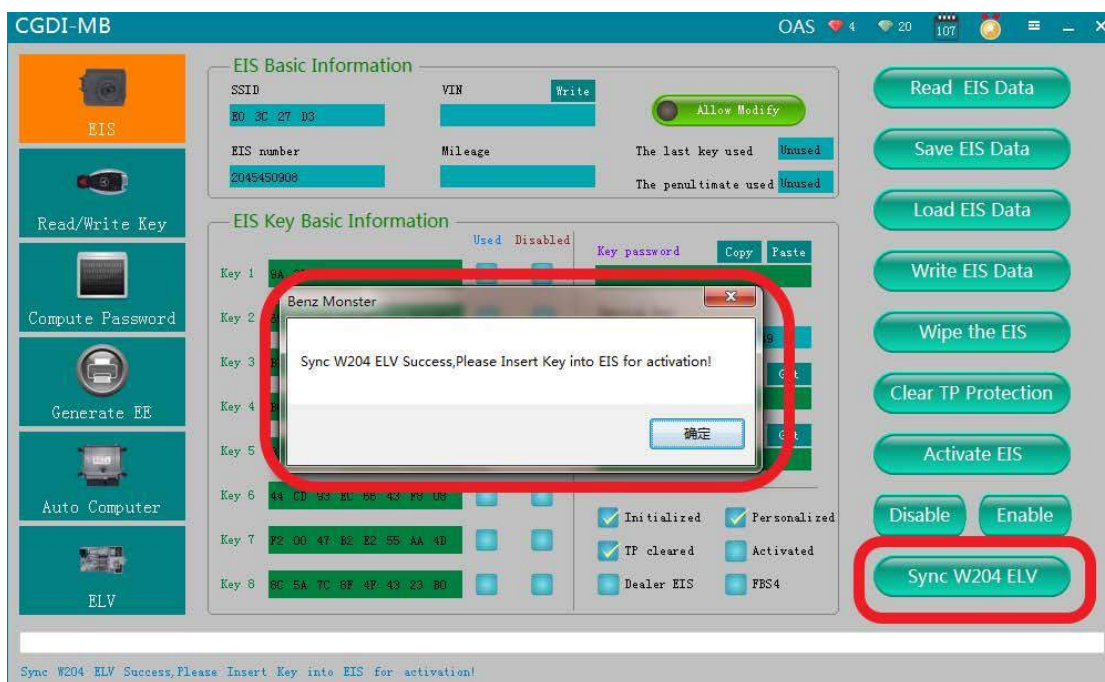
Write EIS data successfully.



Again read out the EIS data.



Click on "Synchronize W204 ELV", after it succeeds, insert the key into EIS to active.



Activation succeed, ready to use.



CGDI MB machine plus ELV Repair Adapter for sale:

<http://www.obd2shop.co.uk/wholesale/cgdi-prog-mb-key-programmer-with-elv-repair-adapter.html>