

Linking Your Autocal

Once you have placed an order for an Autocal link code, You will receive an email with the activation code. Follow the steps below to link the Autocal.

1. Plug in the Autocal to your computer and make sure you are on the latest EFI Live V8 software release. If there is a newer version available, please update before proceeding. It is more reliable to check for updates on the EFI Live website rather than clicking Check for Updates in the Scan and Tune software. Once you have updated the software, update the Autocal firmware by clicking Check Firmware in the Scan and Tune software. Update everything that appears to be out of date.
2. The activation code is a randomly generated code containing letters, numbers, and commas and will look similar to the following:

```
-----  
B3,F6,W8,K7,P2,R5,T2,A8,K6,J5,C9  
R7,M3,D8,E5,F0,V7,E8,P4,W6,L4,D8  
N1,E9,T7,H8,W6,K8,N7,Z2,B7,K3,R5  
B3,F6,W8,K7,P2,R5,T2,A8,K6,J5,C9  
-----
```

Copy **ONLY** the code, and not the dash marks above and below the code.

3. In the Scan and Tune software, click F7: Licenses. This will open a new window. In that new window, click F5: Convert, then click the Paste button. After the code has been pasted into the blue box, click Convert. You should have a message confirming that it was successful. You may now proceed to creating a BBX file for the Autocal. If you get a

message saying it could not be converted, double check that the serial number you provided is correct. If it is correct, again make sure everything is up to date. If everything is up to date, check the code. It is common for the code format to get skewed when copying and pasting. Sometimes it will enter a blank row between each line of code. If your code has a blank row between each row of code, delete each blank row. It should look like:

IA,IA,IA

2B,2B,2B

3C,3C,3C

NOT like:

IA,IA,IA

2B,2B,2B

3C,3C,3C

In some cases it will paste the code as one long line, and not 4 lines of code. If this is the case, delete the code from the blue box and re-copy and re-paste.