

PC / Laptop preparation

1. Connect supplied Telemetry lead onto a serial RS 232 communication port, if this is not available use a RS232 to USB converter.
2. Switch on the PC / Laptop.
3. Start up the TMC program.
4. Choose the correct comport at the comport settings.
5. Choose a baud rate of 2400 baud.

ECU preparation

1. Connect the Telemetry lead into the telemetry output of the ECU.
2. Switch on the ECU, the RX light should now blink, if not most likely the comport is not set to the correct number.

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Downloading the settings file

1. When the RX light blinks push the handshake button in the programming field, now the blue bar in the right top corner will fill up.
2. After a successful download of the settings file the ECU will give a beep.
3. The setting file now can be saved using the file menu on the top left of the program if needed.

Make a change in the ECU settings*

1. After downloading the set file you must search for the field you want to change.
For more ease of finding the address you want to change you can use the category field at the left bottom corner, standard this is set to "All settings". This means you can see all available settings, the category field will filter out all settings for the specified category.
2. For example, you want to change the glow plug voltage.
You can find the glow plug setting at address 201, but you can also choose "glow plug" in the category. The category "glow plug" will filter out all address related to the glow plug.
3. When you want to change for example the glow plug voltage to 2.0 volt you must use the up/down arrow keys in the "internal" field until it shows 20. The value field will show the actual voltage, in this case it will show 2.0 volt.
4. Now push the button "program changed setting", now all changed setting will be send to the ECU.
5. For normal operation you must switch the ECU OFF and On again.

Important note:

*** Be sure you are familiar with the setting you are going to change, incorrect settings can damage the engine.**