

VersaLaser Configuration Procedure

1. Extract the contents of the VL_CPU Package Service.zip folder onto the engravers PC.
2. Double click on the Setup.exe. You will be prompted for the location you want the files downloaded to. You can save them anywhere you want.
3. Download the Versa_init.exe onto your PC.
4. Double click on the file Versa_init.exe.
5. When the VersaLaser Configuration Box appears, press the “Read” button. This will read the correct configuration of the CPU.
6. Input the correct Serial Number of the system.
7. Choose the correct Machine Model type.
8. Press the “SET” button and then the “Done” button and the configuration is complete.
9. Press the “Read” button to verify changes have been saved.

Caution

DO NOT click on “Clear ID”, this will clear ALL memory on the CPU!

The screenshot shows the 'VersaLaser Configuration' dialog box. The title bar is blue with a close button (X). The main area is light beige. At the top left, it says 'EEProm'. There are two columns of input fields. The first column has 'Serial Number' (empty, circled in red), 'High Byte: 0x##', and 'Low Byte: 0x##'. The second column has 'Machine Model' (dropdown menu open, showing 'VersaLaser VL200' selected, circled in red), 'Maximum X Travel(0.001 in)' (16000), 'Maximum Y Travel(0.001 in)' (12000), and 'Maximum Z Travel(0.001 in)' (4250). To the right of these fields are three buttons: 'Set', 'Read', and 'Clear ID'. Below the 'Maximum Z Travel' field is a 'Z Speed (0.001 in/sec)' field (8000) and a 'Done' button. At the bottom left, there is a 'Searching...' indicator with a grey circle.