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2. This is my first self written library, if there are any errors, please inform me. 3. The main purpose of this module is to allow a simple C code calling DAC740.DLL and performing some low-level calls to the hardware. This library was developed by me and you can find my full project here: For commercial use, please contact me. You can download the pre-built dll file, and you can also find source codes there (written in MATLAB coder). What is this DLL? DAC740.DLL is a user DLL that can be used to call any DLL functions in the DAC740.DLL, which is the Open Source software of the DAC740. Who is this DLL? This DLL was developed for the use of many Matlab users to call different DAC740.DLL functions, and some of these functions are very low-level and the codes are hard-coded, and can not be compiled as a DLL. So we build this DLL to simplify things, to let users call any DAC740.DLL function from C and other languages. The functions are in the DLL file DAC740.DLL, but if the functions are accessed via run-time linking, it will call the DAC740.DLL functions through our Matlab functions. Note: The problem for this DLL is when the DLL code is passed to Matlab compiler, the code is so simple that the generated Matlab function can not be compiled as a DLL. So the DLL itself is not DLL, but we create a Matlab code for Matlab, in which the call of the DLL function is made through functions in the library. So, do you think that it is possible to call DLL function in the DAC740.DLL from Matlab? In this library, we create the Matlab codes for this, using the function in the library. What is the DAC740.DLL? The DAC740.DLL is an open-source software, written in C. The source codes can be found in here. This DLL can work with a 740E/740AD or other DACs with 88D5232 chips. The 82157476af

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