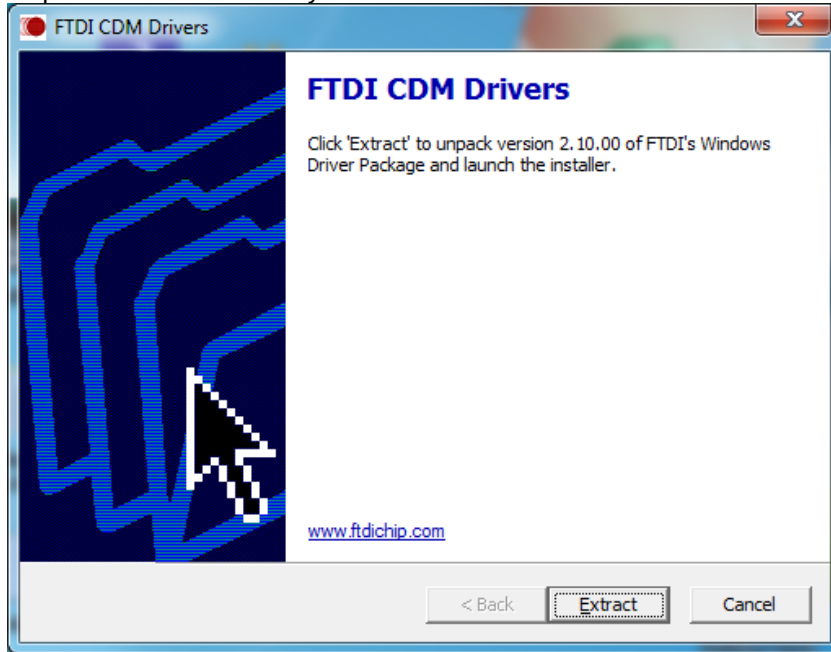
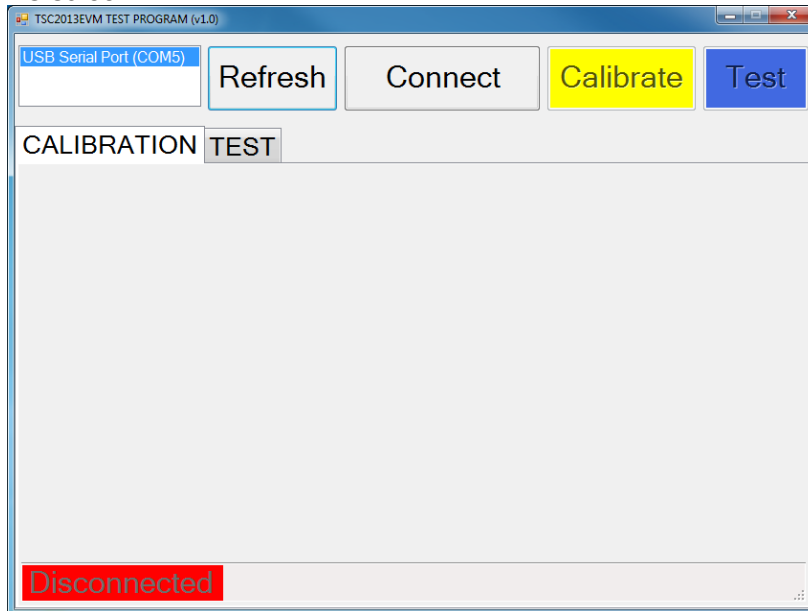


Testing Procedure

1. **VERY IMPORTANT:** Make sure the switch SW200.1 is in H position.
2. Run the executable file “CDM v2.10.00 WHQL Certified.exe” as **ADMINISTRATOR** (**VERY IMPORTANT**). A dialog box appears with instructions for installing the FTDI CDM Drivers, a self-extracting archive. Click the “Extract” button to proceed. The archive extracts itself and automatically runs the FTDI CDM Drivers Installer. You can skip this step if this driver is already installed.

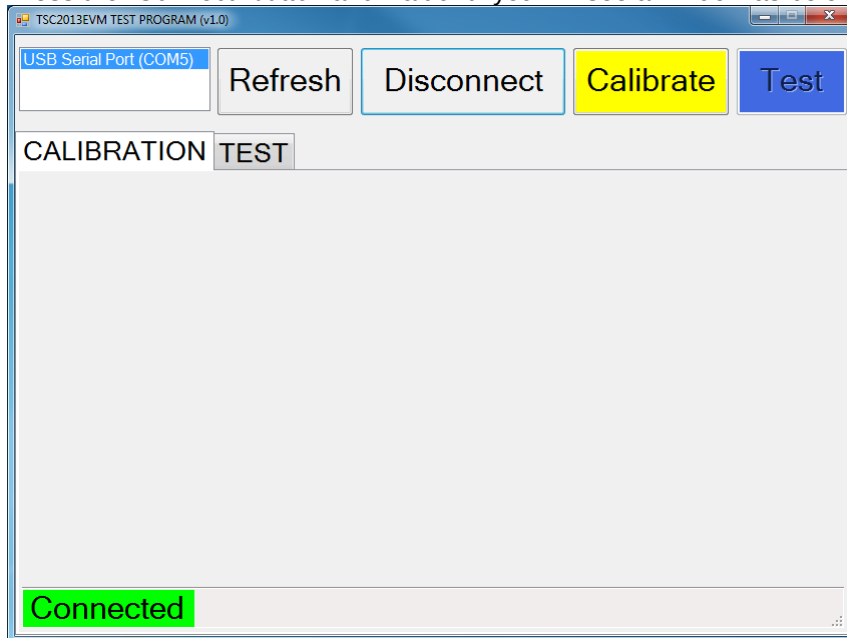


3. Connect a mini-USB cable to a computer.
4. Connect the other end of the mini-USB cable to the TSC2013EVM board.
5. When the board is powered, the power LED will turn on. Wait until the driver installation is complete if the PC is trying to install some driver for the TSC2013EVM board.
6. Launch the “TSC2013EVM TEST PROGRAM”. A window similar to this will show on the PC screen.



7. Click the “Refresh” button if you cannot find any available serial port.

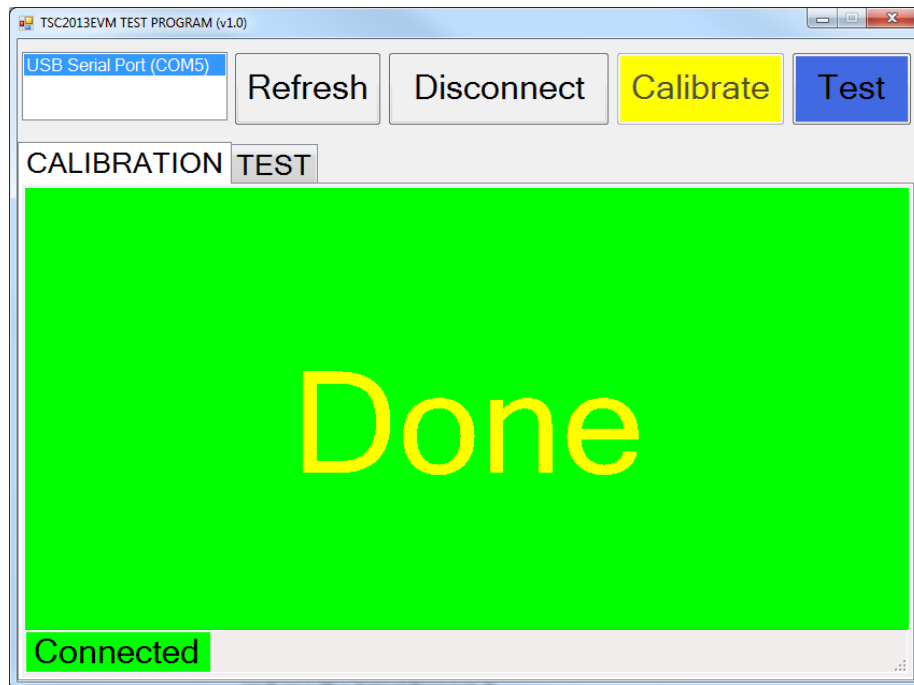
8. Press the “Connect” button and wait until you will see a window as below:



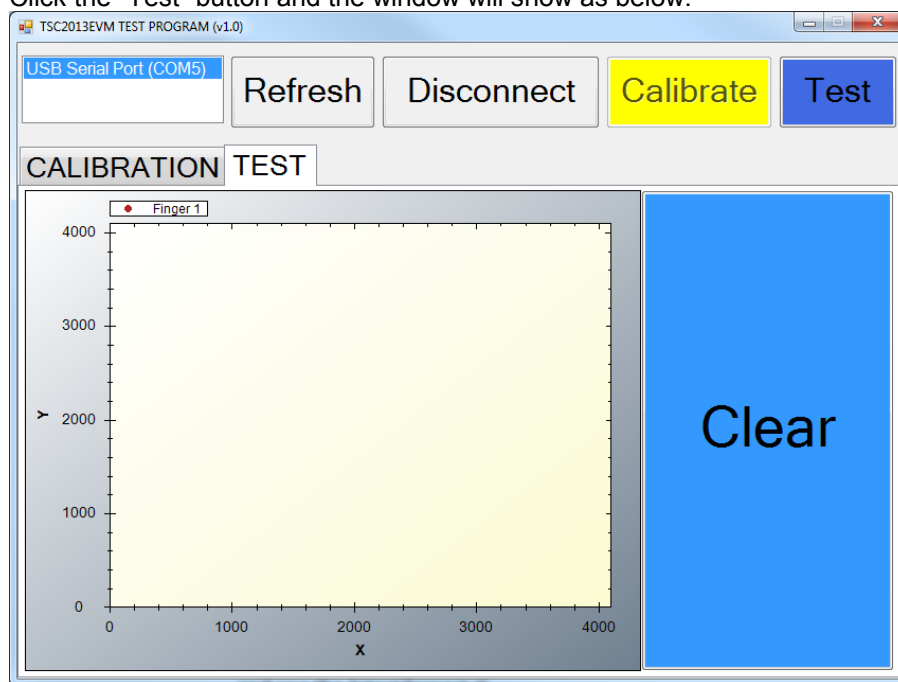
9. Press the “Calibrate” button and one message window will pop up like this:



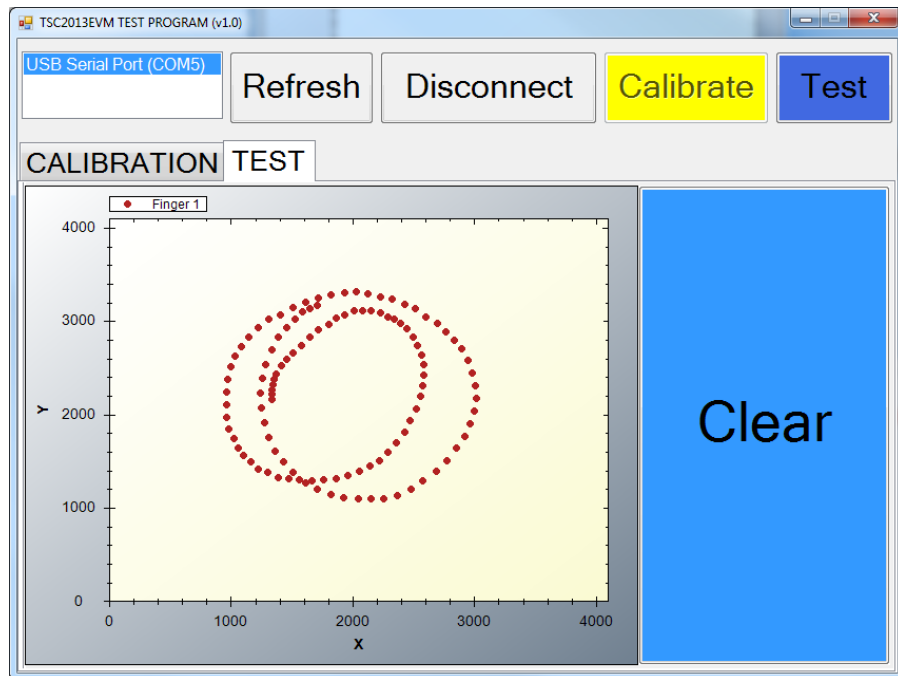
10. Press OK and then put **ONE** finger with some **PRESURE (VERY IMPORTANT)** on the touch panel until the calibration window becomes green like this:



11. Click the "Test" button and the window will show as below:



12. Draw some circles on the touch panel with **ONE** finger (**VERY IMPORTANT**). You will see the some traces on the screen.



13. **VERY IMPORTANT:** Pull the switch SW200.1 from H position to L position.