

First I want to thank to: [kdoll36](#), [CatchMelfYouCan631](#) and [stephanie](#). Which were the ones to help me with the first steps

1. First step you are going to need a SD card with 2GB or more... (I used a 16GB and works fine)
2. Then you need the following file:
 - a. Testmode.zip (which when uncompress has to folders with several files inside)

📁 MiTACAP

📁 Tesmode

NOTE: use this link to download the testmode.zip file:

<http://www.avic411.com/forum/viewtopic.php?t=17542>

for Test mode. Jus extract it on your desktop

CHANGE .ZIP FILE

Testmode.zip		
	Testmode.zip	 Download
	265.42 KB	
	: 445 Time(s)	

are for fast cars. Curved roads are for fast people.

by CatchMelfYouCan631 on Fri Aug 20, 2009 9:14 am, edited 1 time in total

And it was posted by: **CatchMelfYouCan631**

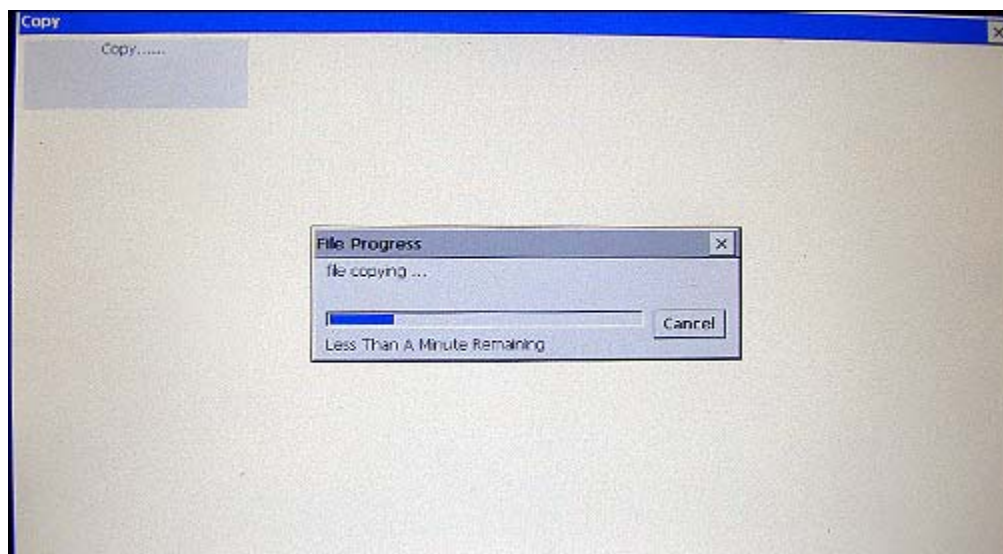
3. Once you have downloaded the file, unzip it and save to a formatted SC card (FAT / FAT32)
4. Turn your Pioneer Unit **OFF**
5. Insert the SD card and turn the unit **ON**
6. Your unit will display the splash screen (your splash screen should be different)



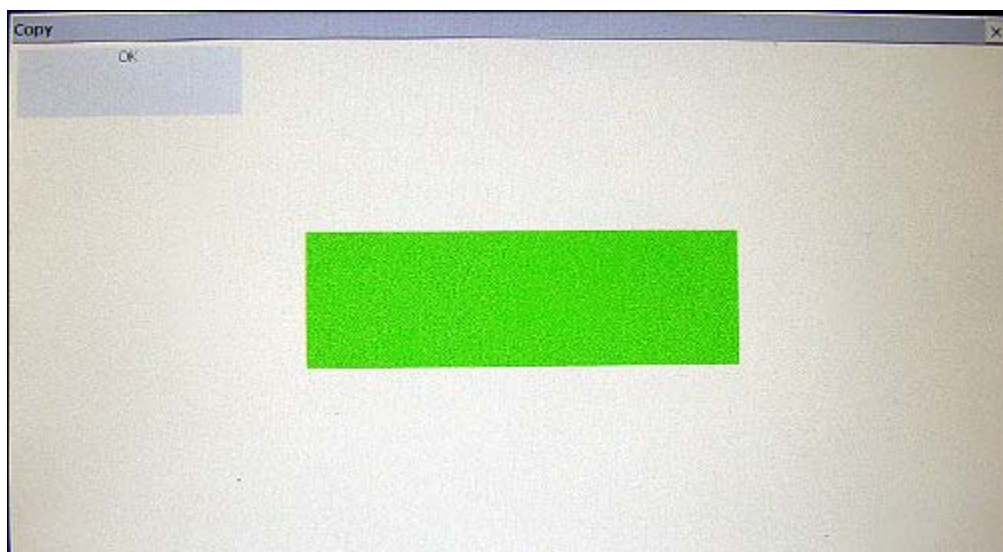
7. Then a will pop up a message like the picture below



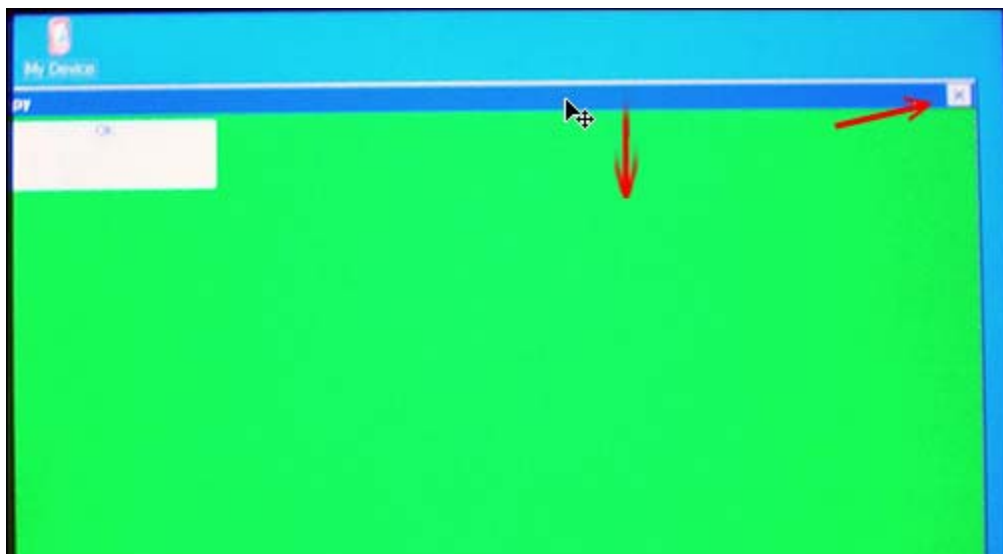
8. Then a "File Progress" message should display... if you can see this... everything seems to be going fine. ☺



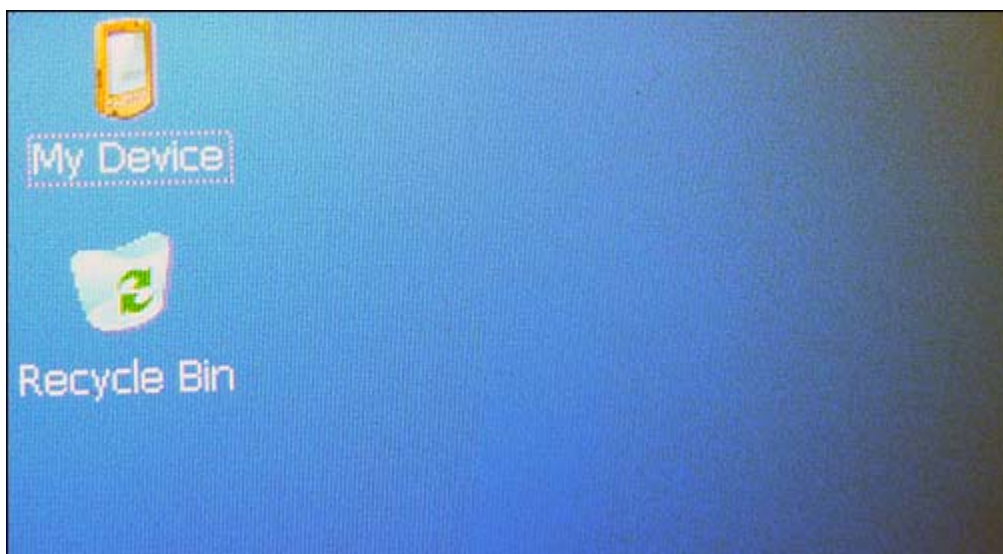
9. Then a green box should appear, it means that you are there, so...



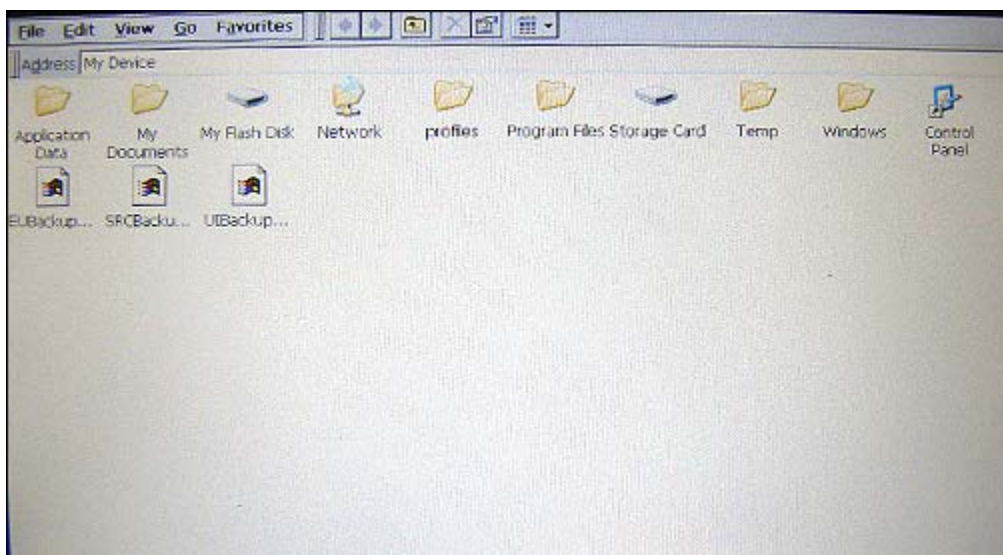
10. In my case, I have to move the window down because I couldn't click on the X to close the window.



11. The picture below shows a close up of the 2 icons on the desktop... Double click "My Device"

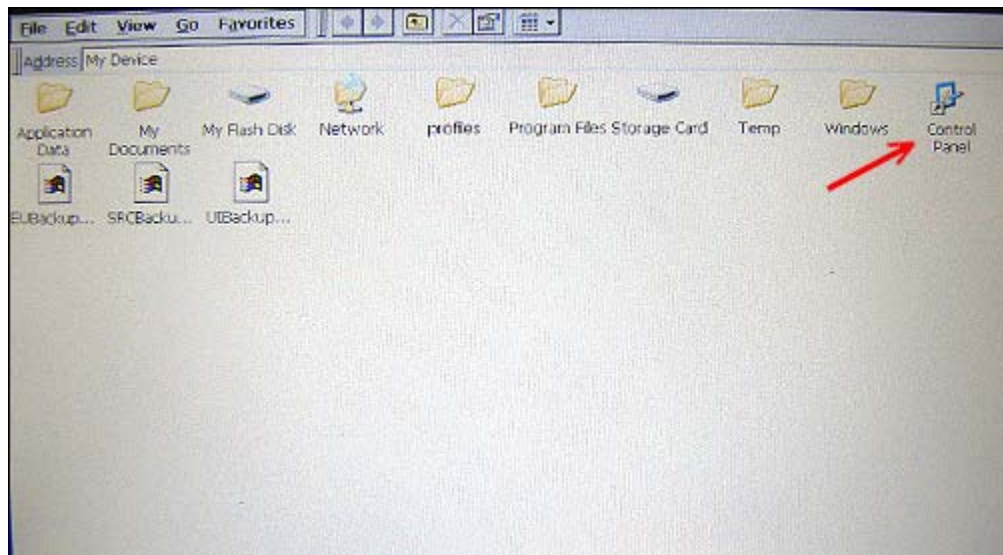


12. Once you are inside of "My Device" the following icons should appear...

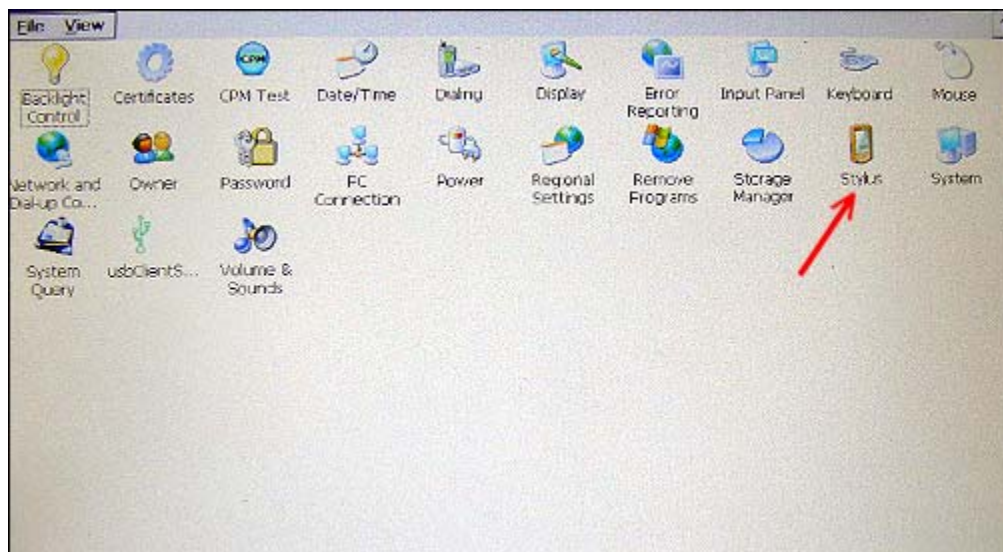


NOTE: SCREEN CALIBRATION, this is an extra step... I had to do it because my screen needed to be calibrated, this step is not necessary to follow but recommended... so, is totally up to you. (To Skip this step go to # 18.)

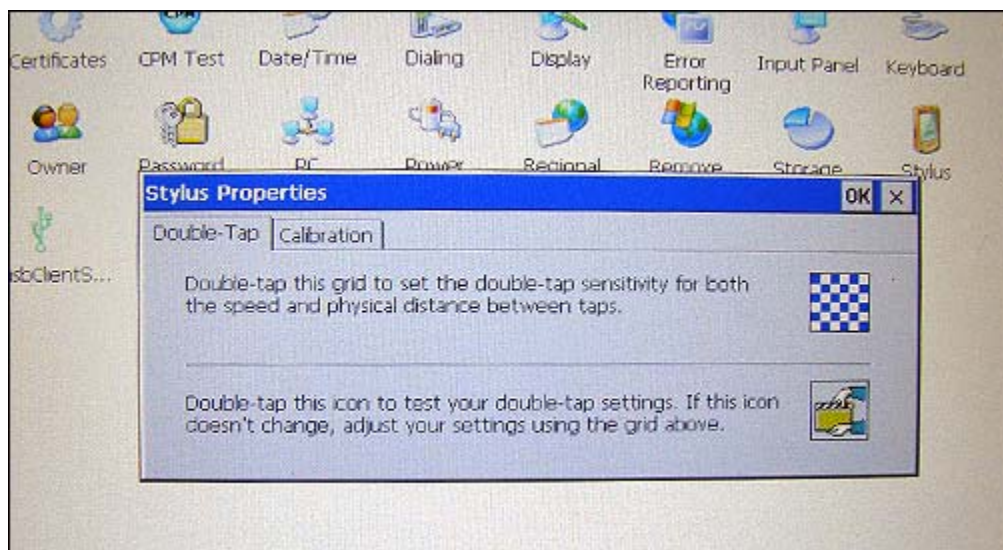
13. Double click to the control panel icon



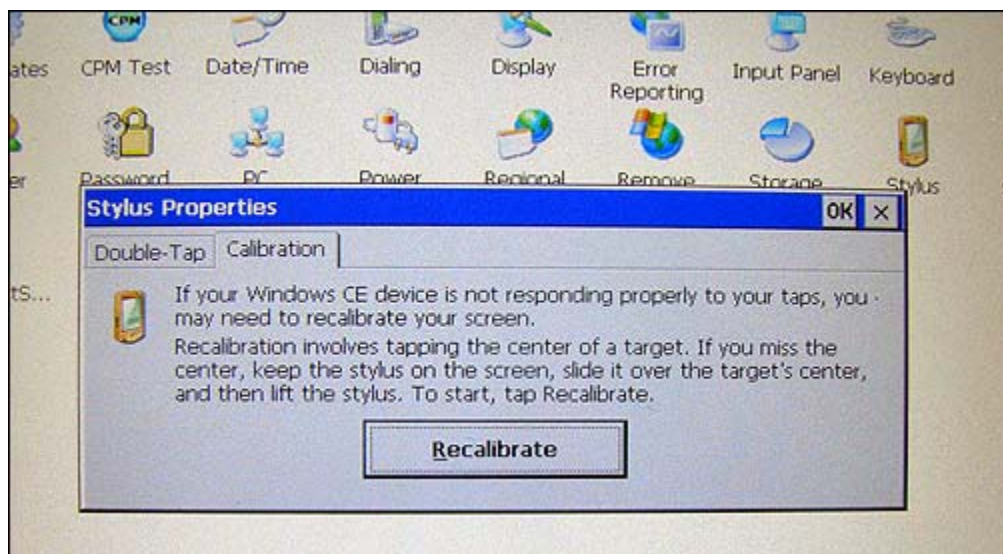
14. And once inside, double click to "Stylus" icon



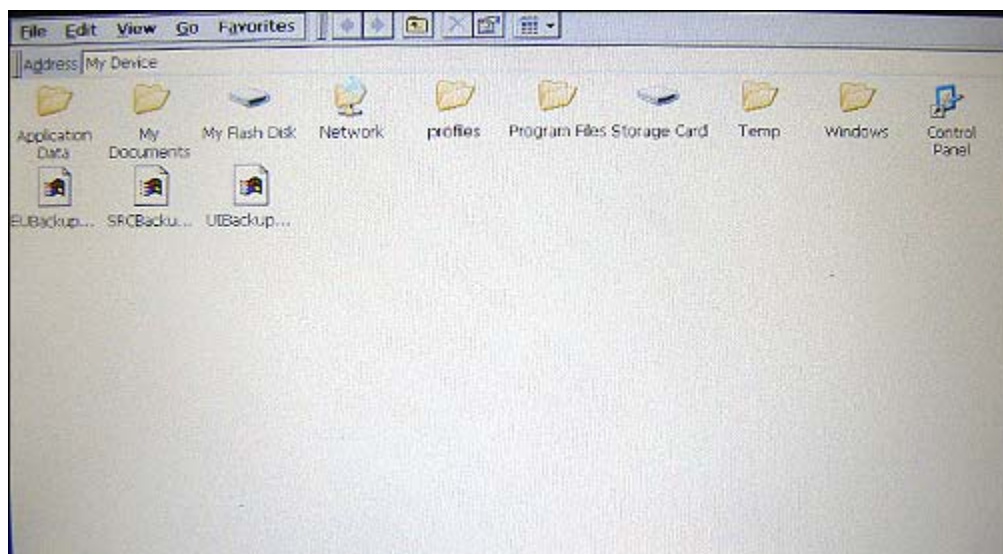
15. "Stylus Properties" should appear... do the "Double-Tap" and then click on...



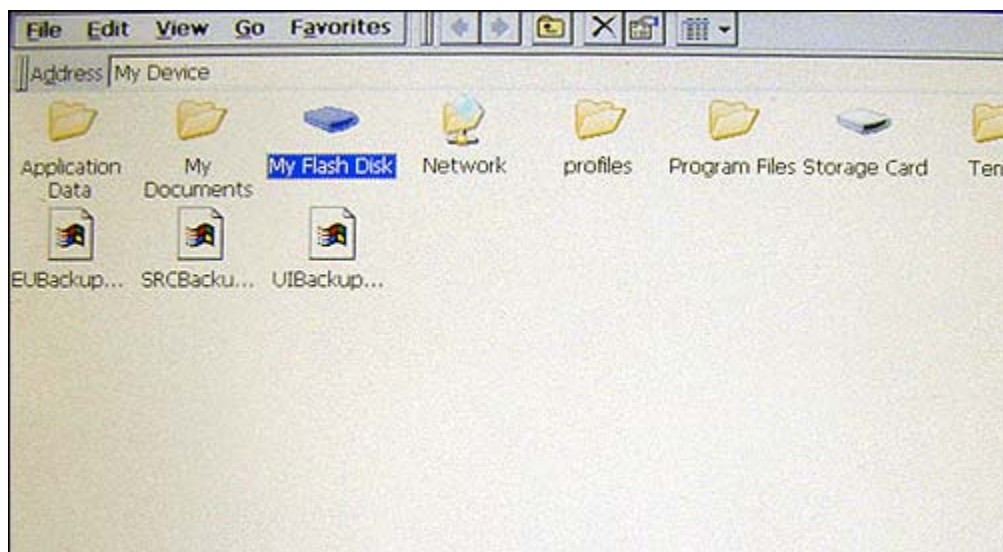
16. The "Calibration Tab" and click Recalibrate... follow instructions...



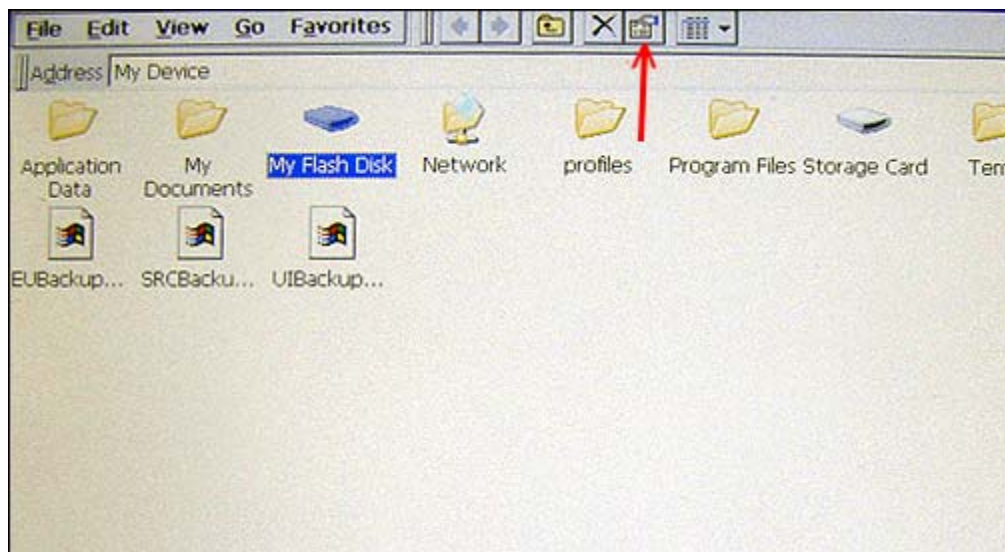
17. Once you are done with that, clicking with a Stylus (Pen) preferably, will do much better... Go back to your device by clicking "Folder Up" or the "Address" drop down menu...



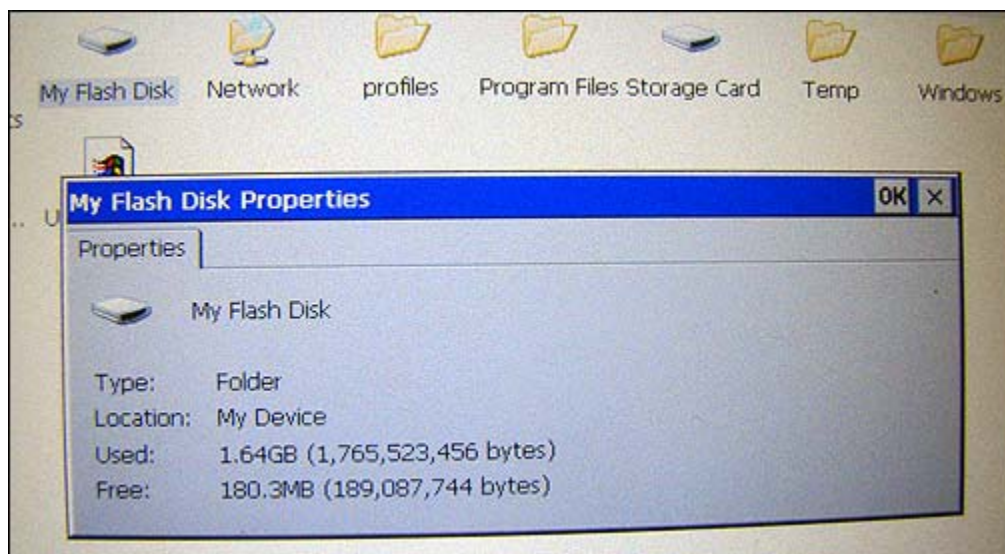
18. Select the "My Flash Disk" icon (Click only once) and then click...



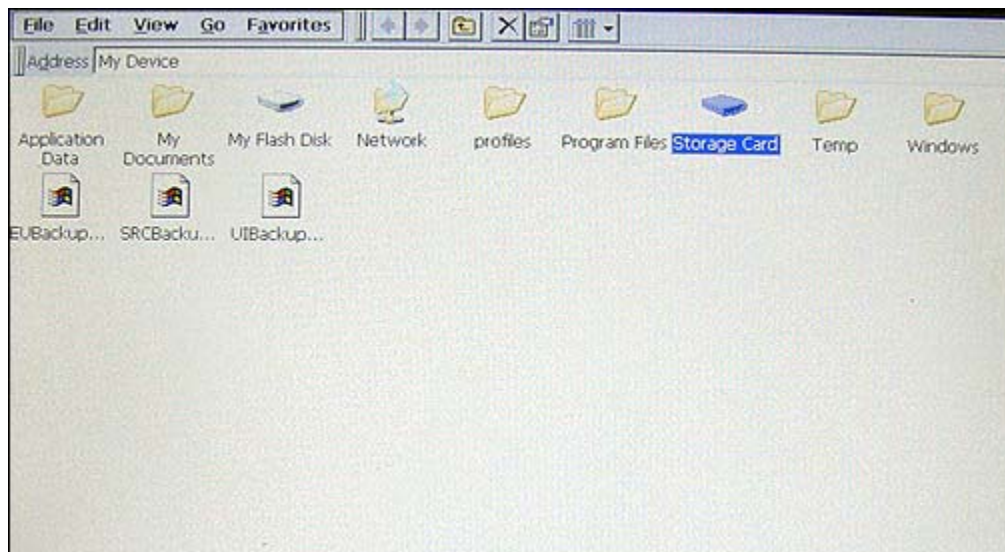
19. The little icon for the device properties which is next to the X, but be careful don't click the X because you can delete something that don't want to. (To calibrate the stylus read step #13)



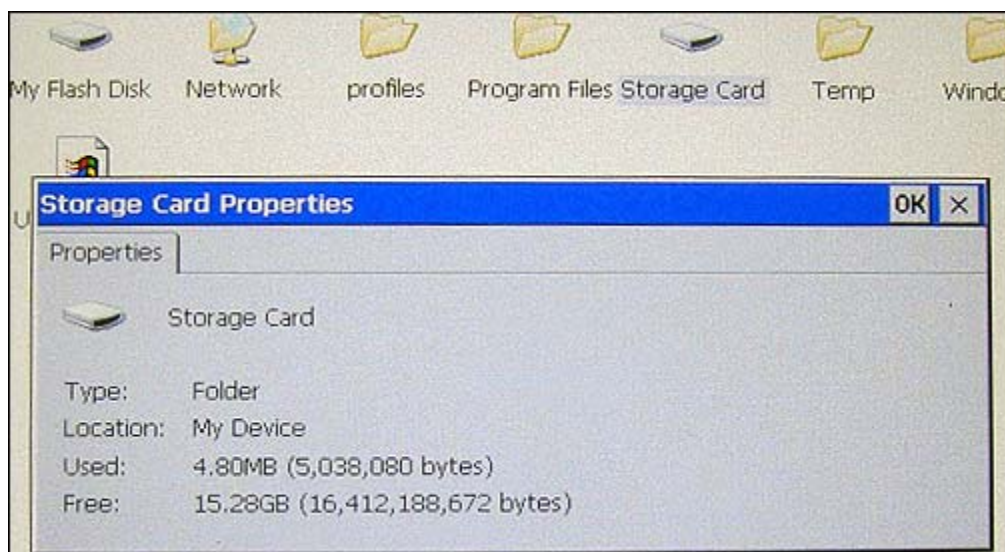
20. The below picture shows the "My Flash Disk" storage size.



21. Do the same if you want to for your "Storage Card"... Select the icon and click the properties



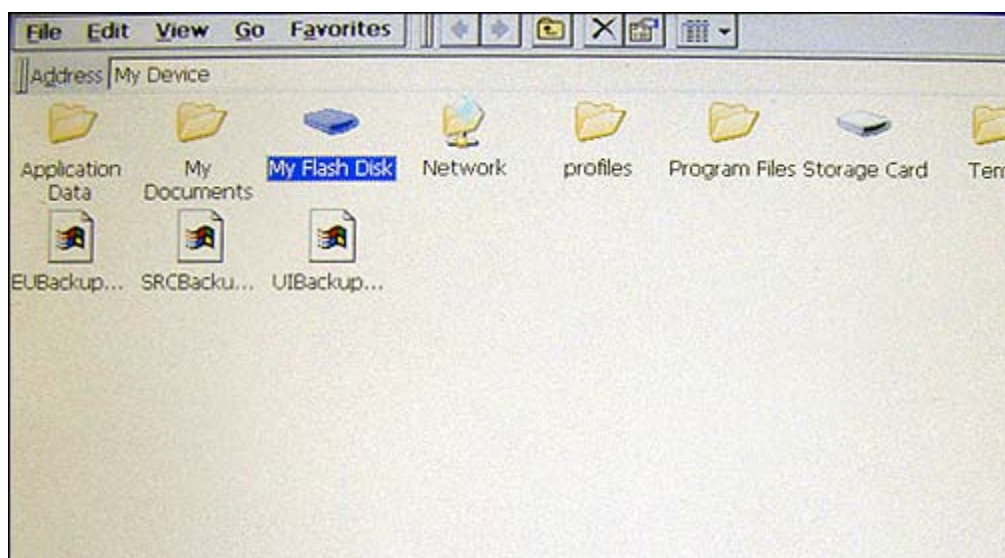
22. (I'm not presuming) But in my case is 15.28 which is a 16GB SD Card, I'm assuming that a 32GB will work as well... who knows... Noticed that the "My Flash Drive" has 1.64GB? Well it means that you will need at least 2GB SD card.



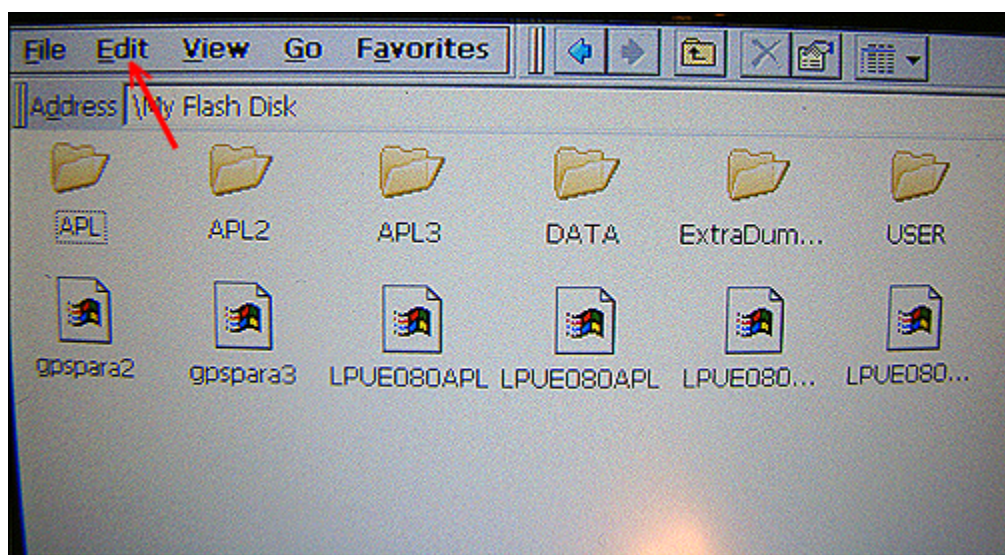
Well... now into the hacking part (Sorry for all the prior steps, but I didn't want to leave anything behind)

NOTE: In my case I couldn't copy the "My Flash Disk" into the Storage Card" it says "There is not enough space to copy the files" So... this is my work around.

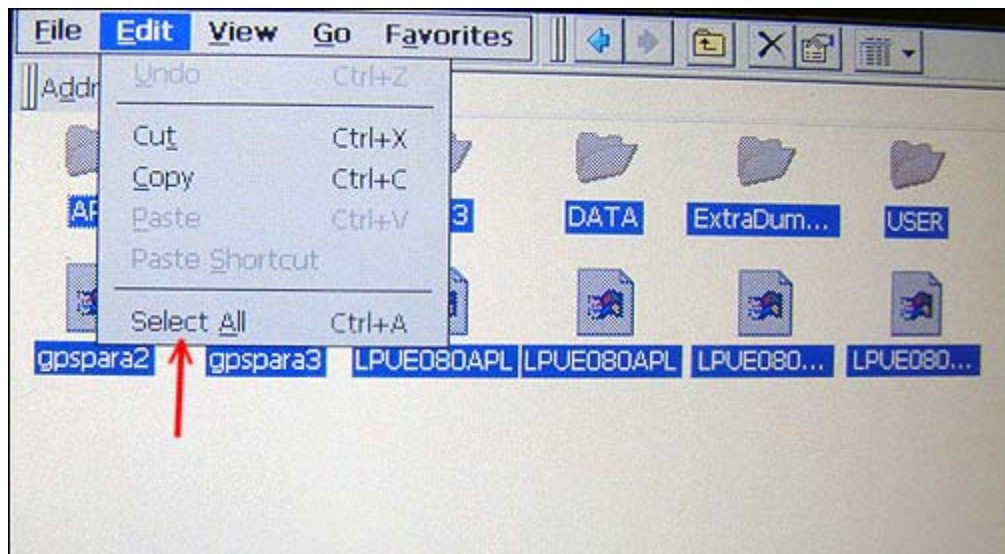
23. Double click on "My Flash Disk"



24. Once you are inside of the " \My Flash Drive" click on the "Edit" menu...

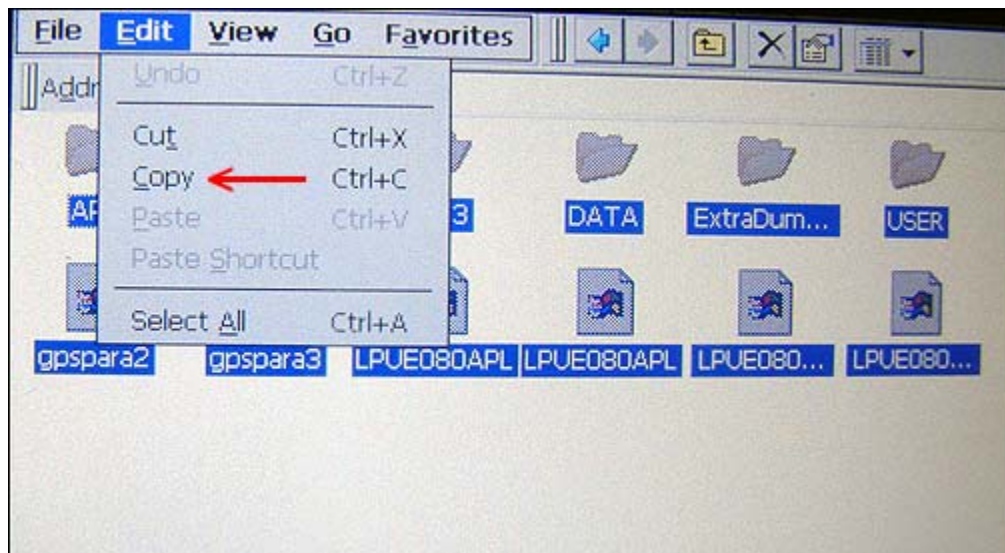


25. And select "Select All"... then, click "Edit" again (with the files highlighted)

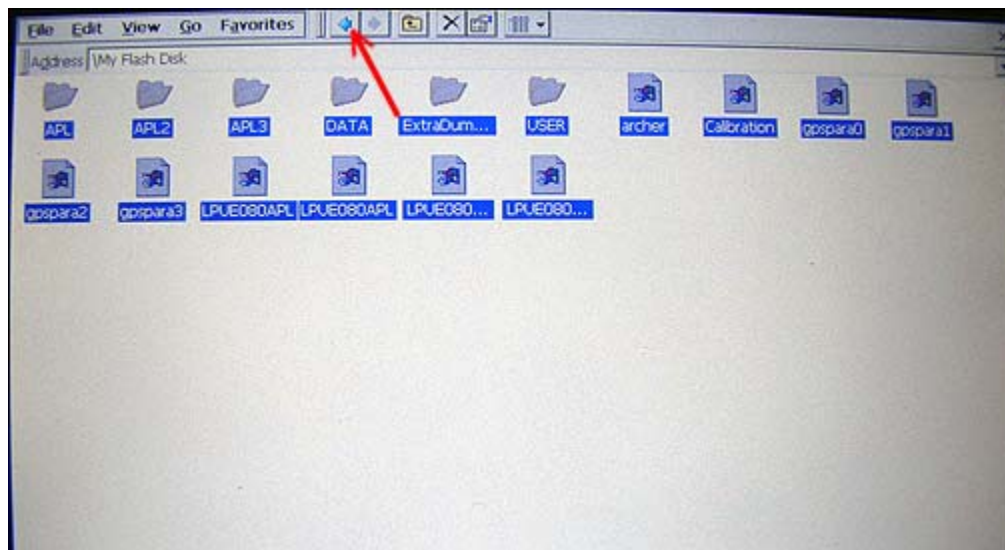


26. And select "Copy"

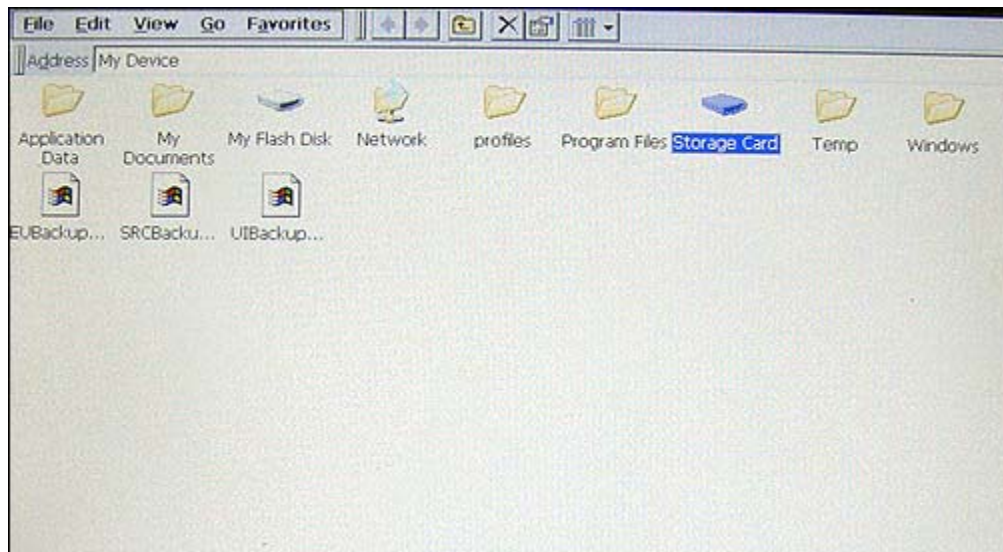
NOTE: DO NOT SELECT "CUT", because you're gonna be in real trouble. ☹



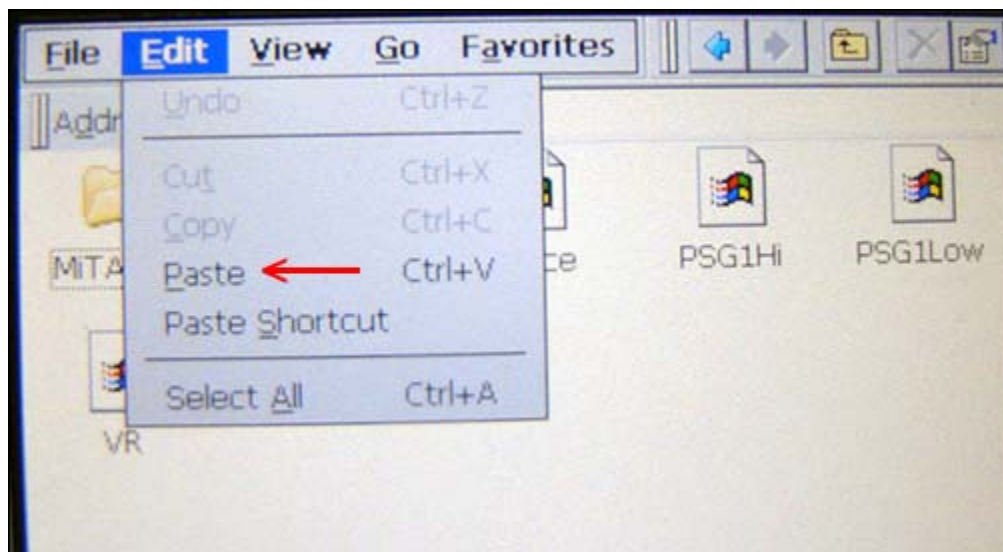
27. Once you selected "Copy" you have to place the files into your SD card... so click the little blue arrow to go back to the "My Device" screen



28. Once back to the “My device” screen, select “Storage Card” (You can either paste the files by selecting the “Storage Card”, or by double clicking and getting inside of it)



29. Then select “Edit” and “Paste”



30. So... That's it... Just turn your unit **OFF**, remove the SD Card and restart the unit for normal use. The Files inside the SD card are the one you can modify... and remember to always have a clean backup!!!

IMPORTANT: Save a copy of the original DATA files (all the files in “My Flash Disk”) without being modified somewhere on your computer or onto a DVD. This will be your BACKUP files in case that something goes wrong.

Modifying your device configuration is totally up to you and I take NO responsibility.

If you have any question just PM me thru:

www.avic411.com



Good Luck & Enjoy it !!!