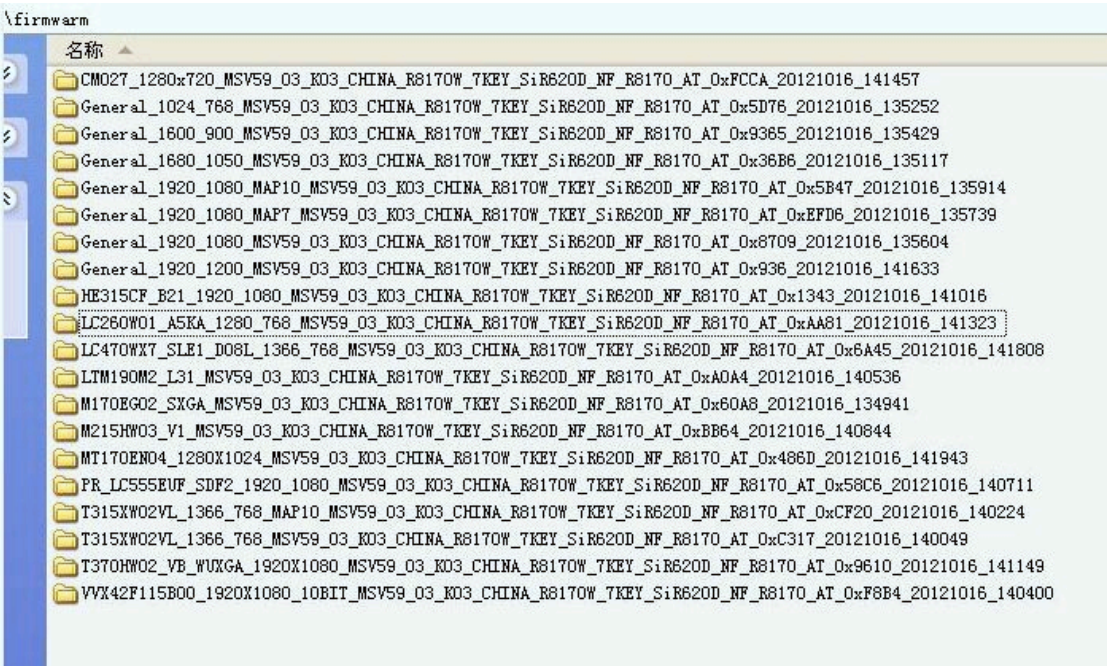
Refresh Firmware

1. Please Prepare USB 2.0 Flash Memory Driver disk.



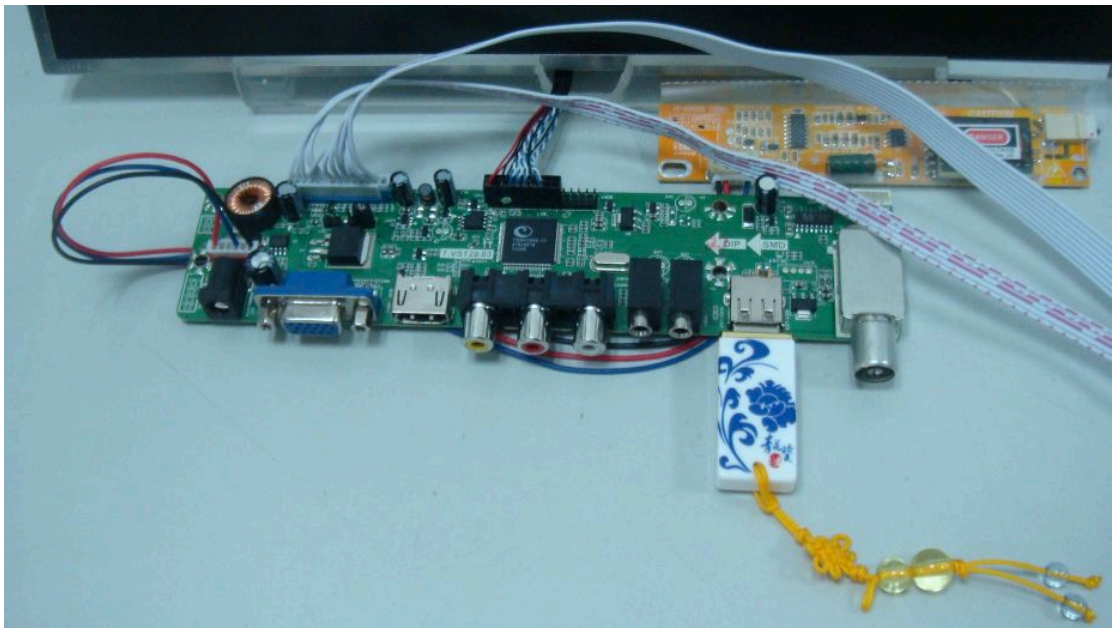
2. Please selection the suitable firmware according to your lcd panel (Resolution).



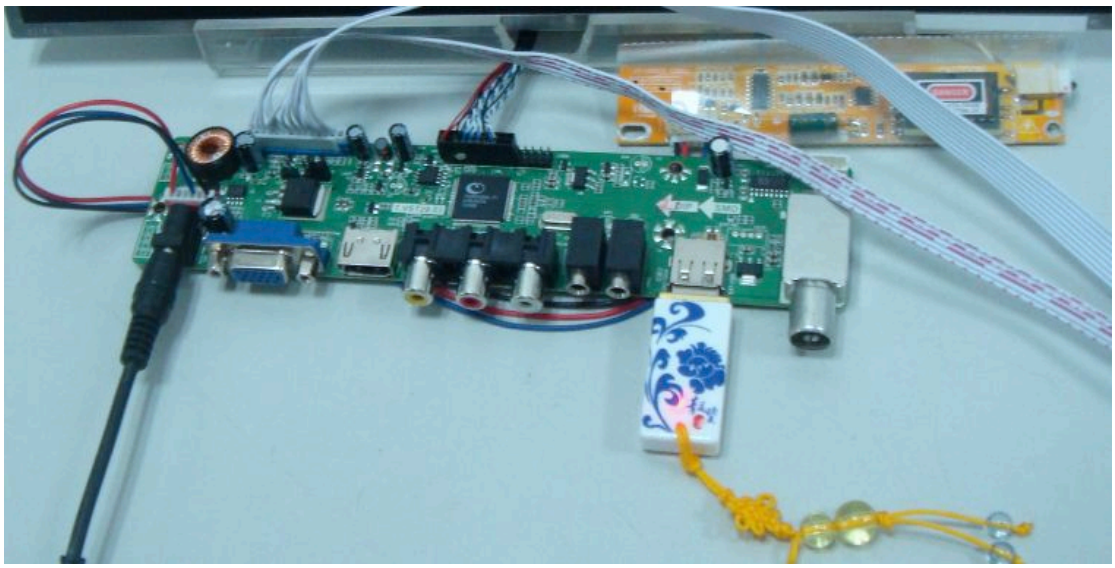
3. Please copy the firmware to the USB 2.0 Flash Memory Driver disk. Make sure it only have one firmware file that you need refresh.



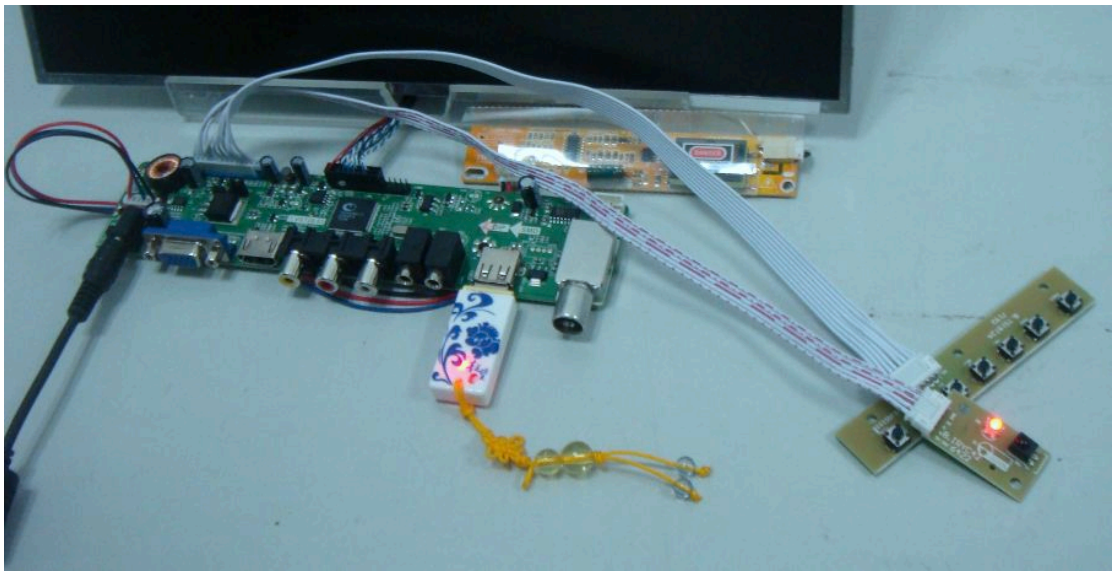
4. Plug in USB 2.0 Flash Memory Driver disk to the controller Board.



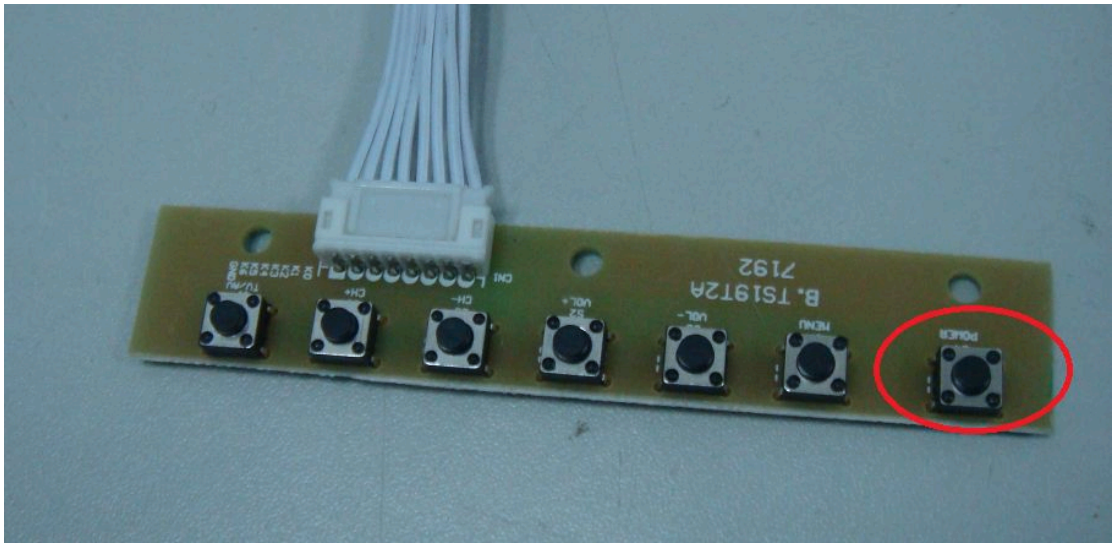
5. Plug in 12V Power Supply:



6. Wait a moment. You will see the Led because red and then become green. The Led will be flicker between red and green. It will be red after refresh the firmware.

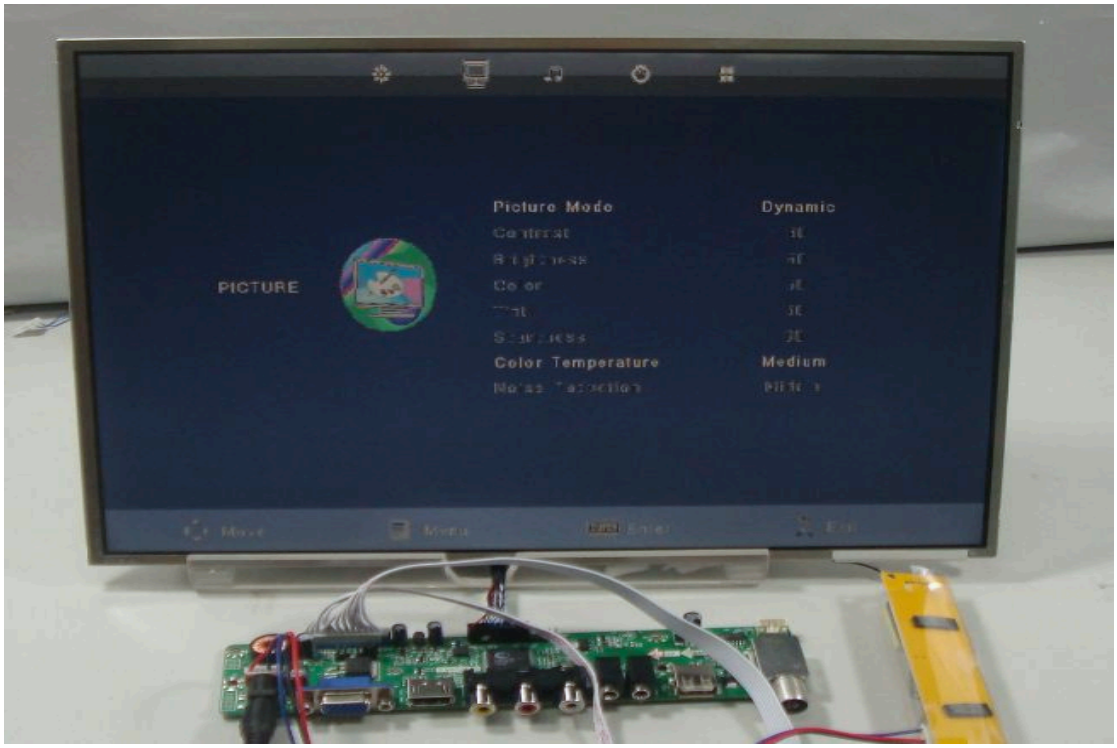


7. Restart the power supply. Turn on the power by keyboard or Remote control.

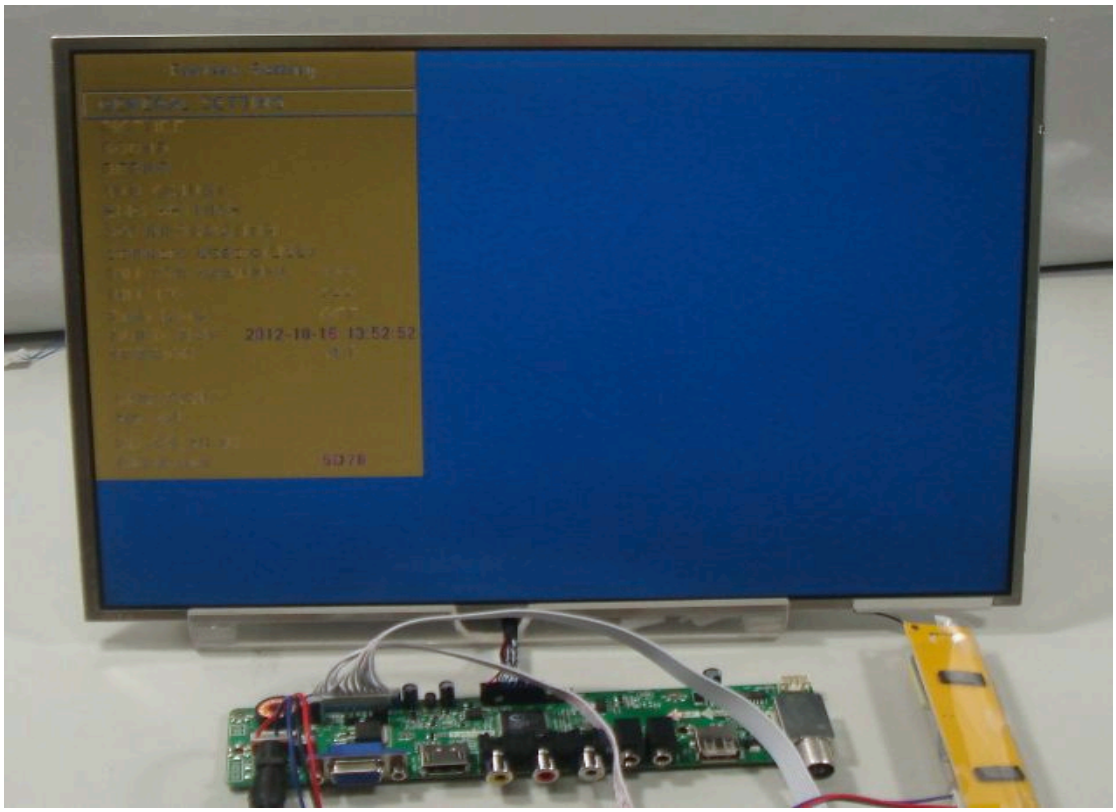




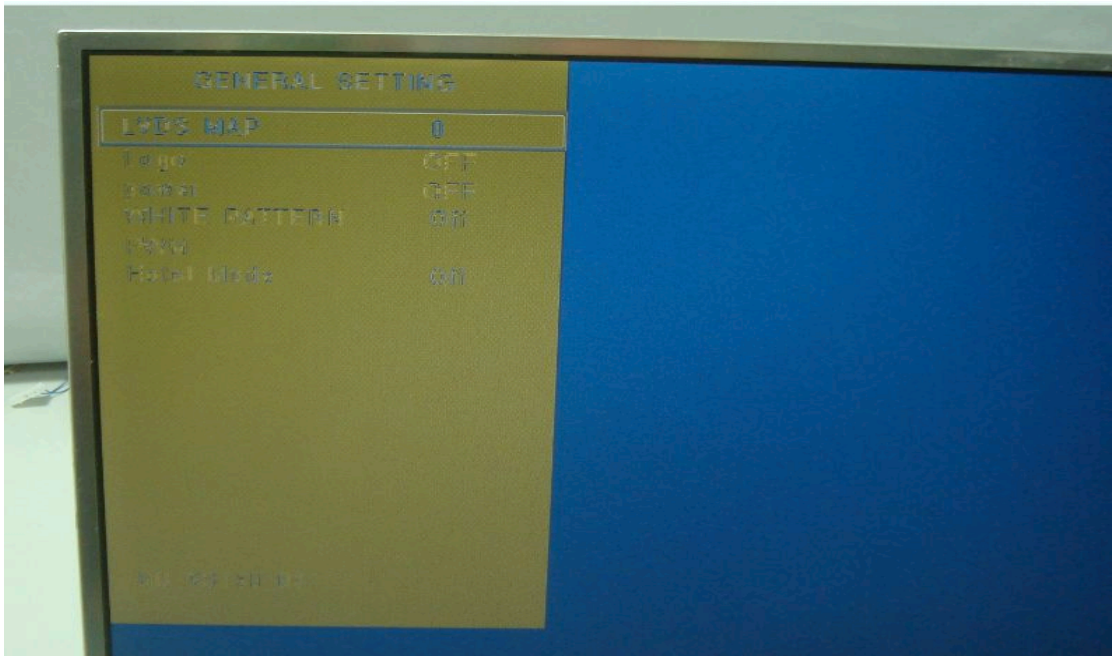
8. Then you will see the controller board can work with the LCD panel. If the LCD panel displays the image as below. It need change the LVDS map.



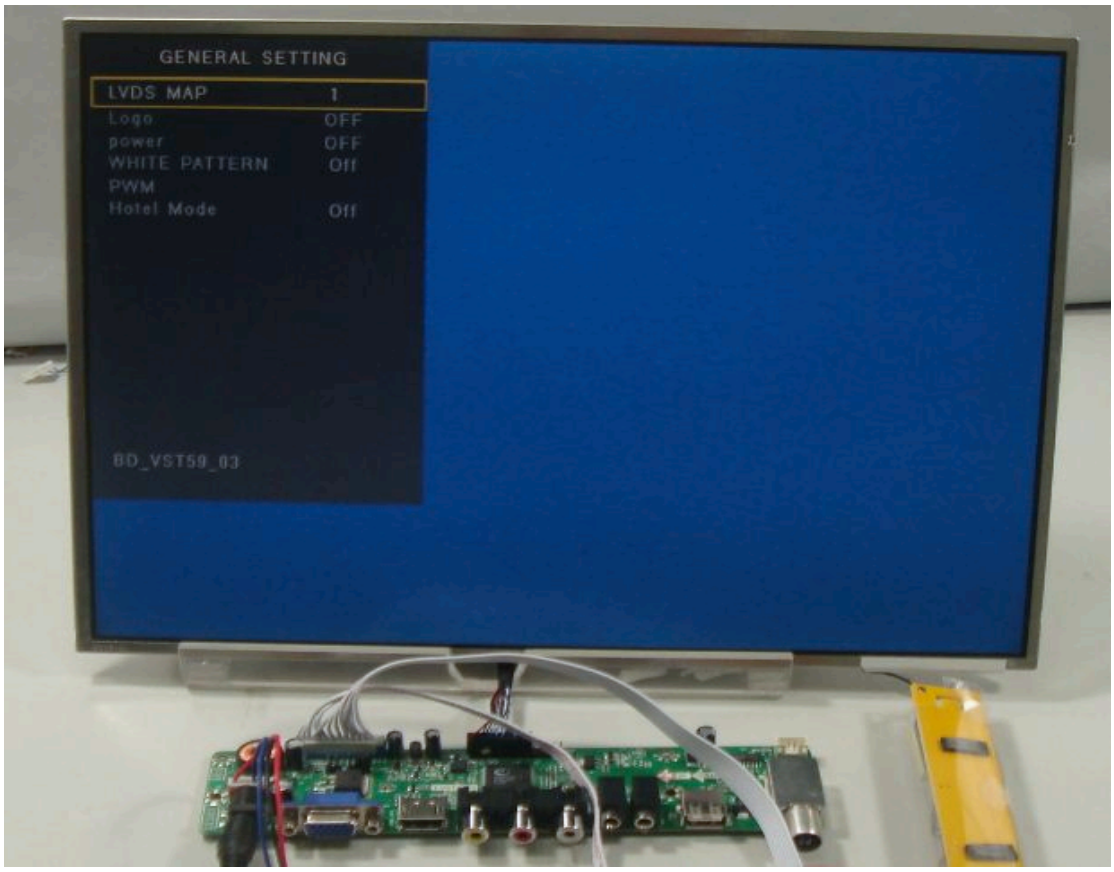
9. Change LVDS Map: Press the “menu” key by remote control. Then press No. “1” “1” “4” “7”.Lcd Panel will display below image:



10. Press “confirm” on the remote control. You will see below image:



11. Change LVDS MAP to “1”



11. If you need change language, please press menu selection below options.

