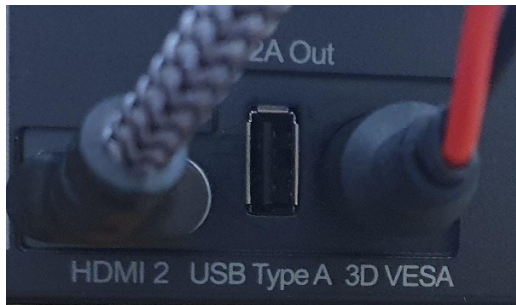


NAVI 3D ACTIVE STEREO

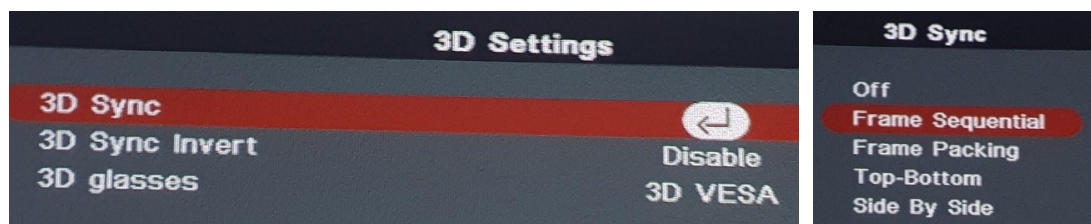
1. Connect the DP output of a Radeon Pro W7900 to HDMI2-Input of the 3D Viewsonic LS810 projector via DP-HDMI Adapter => HDMI Cable
 - a. **Note: For both the adapter and cable you must use at least HDMI version 1.4 to achieve 3D format**
2. Connect the Emitter to the 3D-Vesa input of the projector
 - a. Emitter is either USB-Powered or has its own power cable. In this case it has its own power cable



3. Click on Menu button of the projector and go to "Advanced" => "3D Settings":

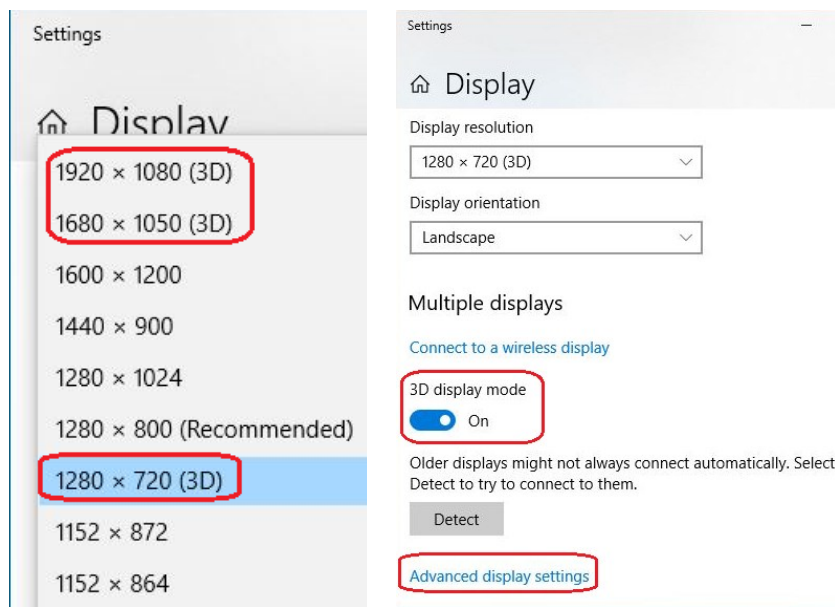


- a. Change the option "3D glasses" from "DLP" to "3D VESA"
- b. Select "3D Sync" and press Enter => Change 3D Sync to "Frame Sequential"

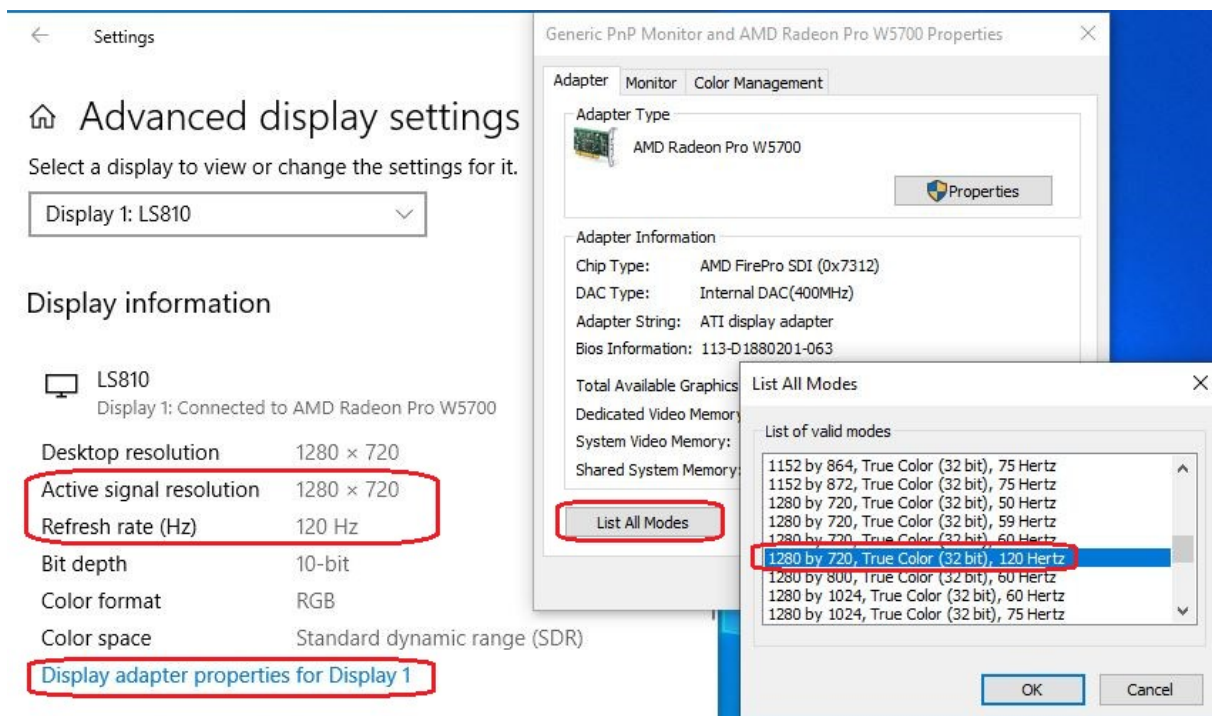


NAVI 3D ACTIVE STEREO

4. If proper cable and adapter (3D compatible) is used, EDID handshake takes place and:
 - a. All supported 3D resolutions will show up under Windows Display Settings
 - b. “3D Display Mode” in Windows Display Settings will be automatically enabled
 - i. If not, please turn it ON



5. Click on “Advanced Display Settings” and check the “Display Information” and make sure the resolution is set to 1280x720@120Hz (60Hz per eye for frame-sequential format)
 - a. If this is not the case:
 - i. Click on “Display Adapter Properties for Display 1” and then on “List All Modes”
 - ii. In the “List of Valid Modes” select 1280x720@120Hz resolution accordingly



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6. Run RedBlue.exe application and you should see the Navi board generating proper OpenGL 3D signal.

