

Graphics card splicing [WX series]

catalogue

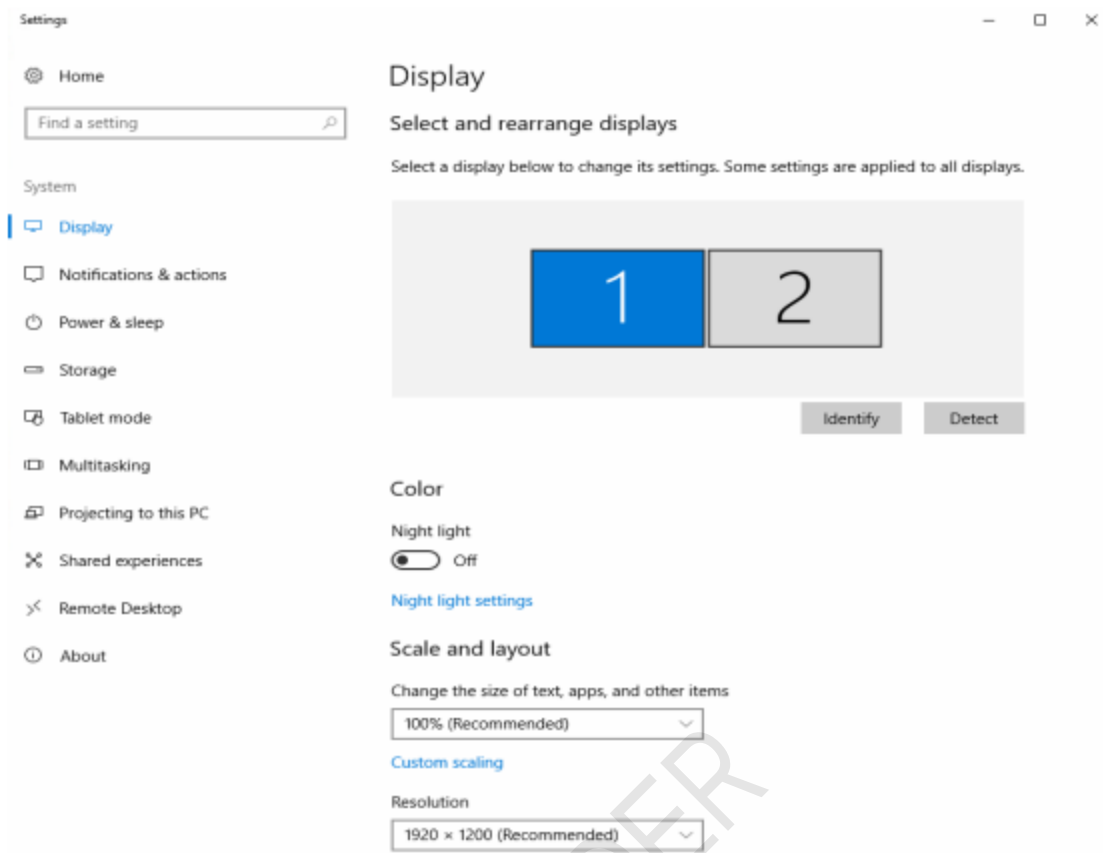
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1. drive installation

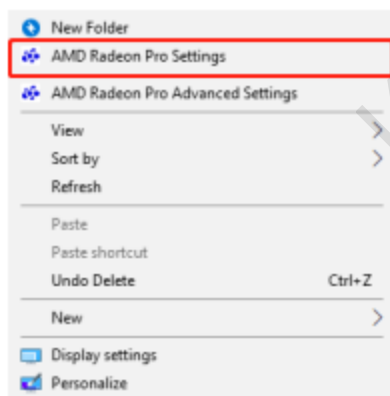
Wx3200 graphics card installation driver:
win10-radeon-software-adrenalin-2020-edition-20.2.2-mar5.zip
Wx2100 graphics card installation driver: AMD _ VGA _ 26.20.11015.1003 _ W1064.zip
According to the graphics card model, select the corresponding driver package for installation.
After the installation, restart the computer to enter the following steps.

2. Graphics card splicing sequence

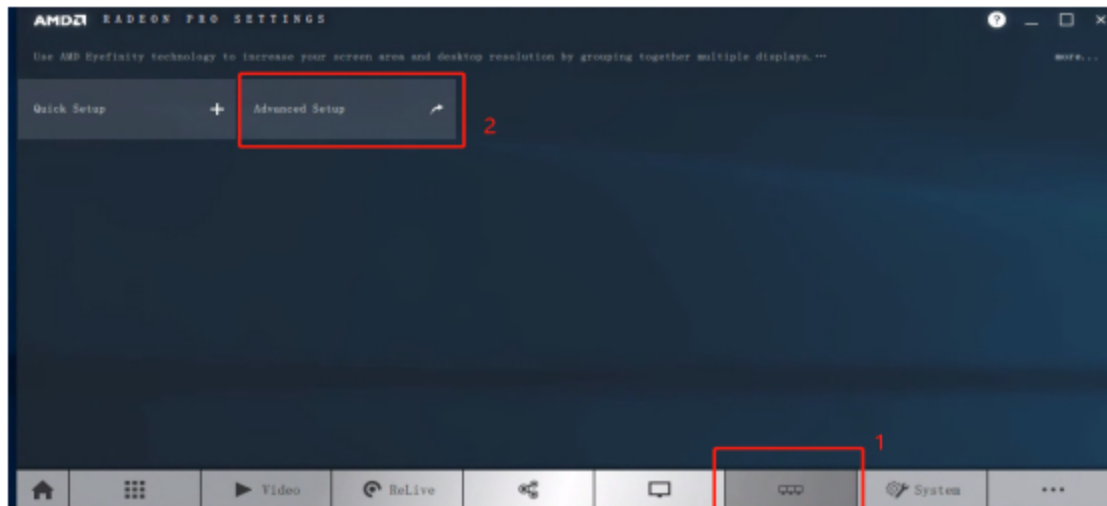
Right-click the display settings on the desktop and adjust the display resolution to the same level.



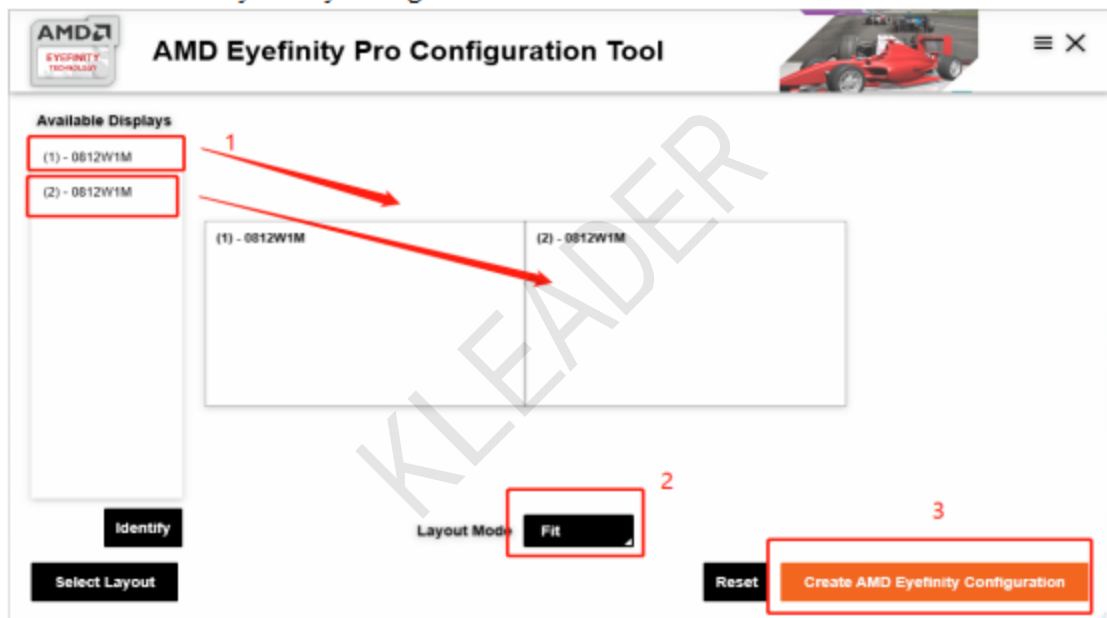
Right-click the desktop and select [AMD Radeon Pro Settings]



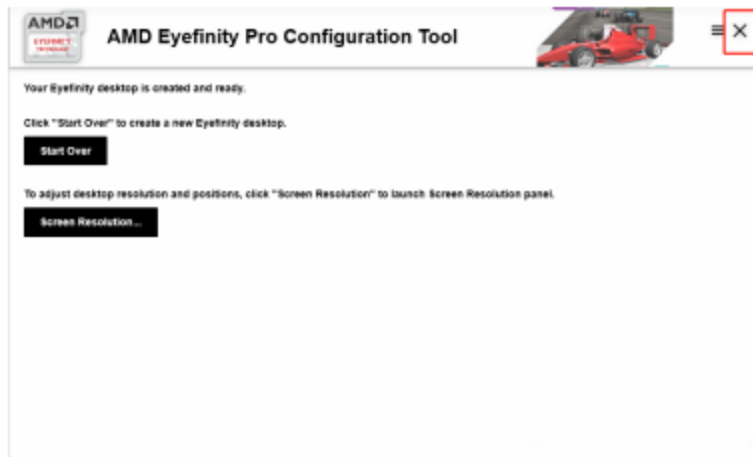
Select [Eyefinity] and click [Advanced Setup].



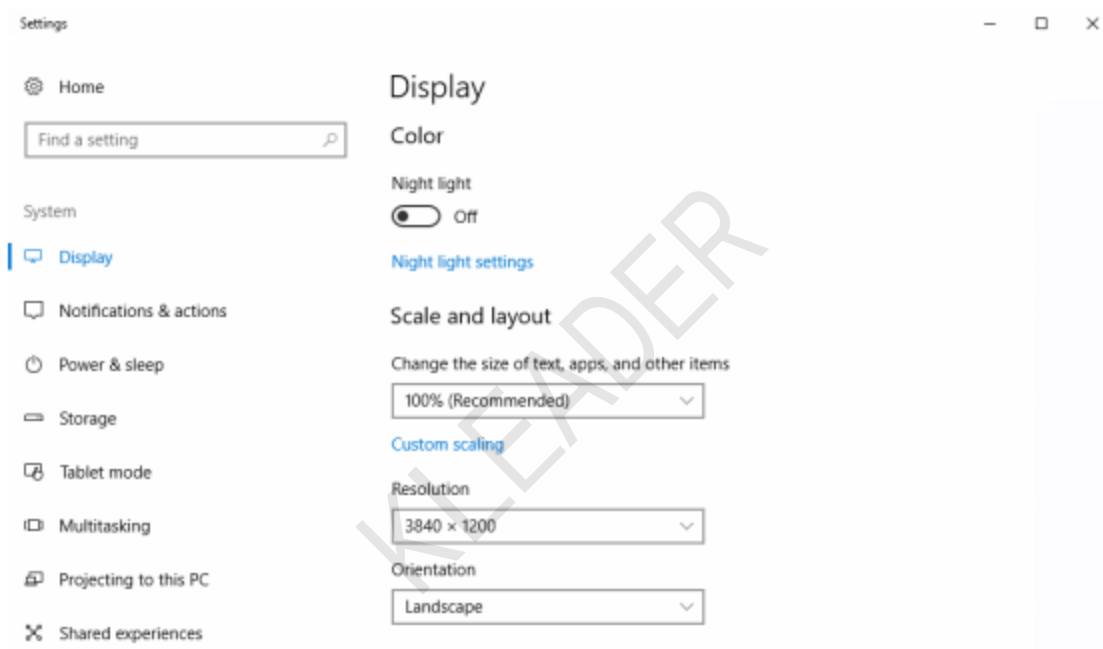
Drag the corresponding screen into the corresponding box, select Fit in Layout Mode, and then click Create AMD Eye Finity Configuration.



When you're done, close this window and it's over.



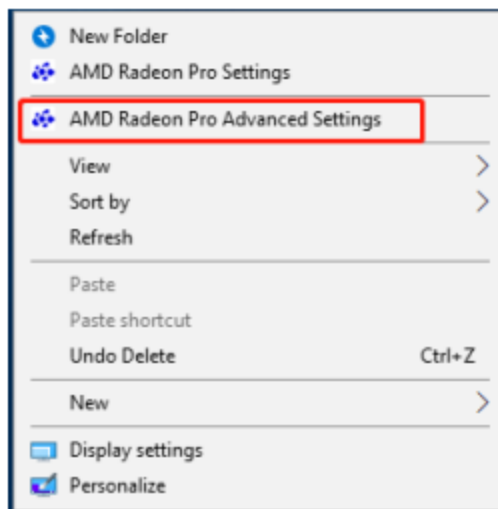
Finally, select the corresponding resolution in the display settings.



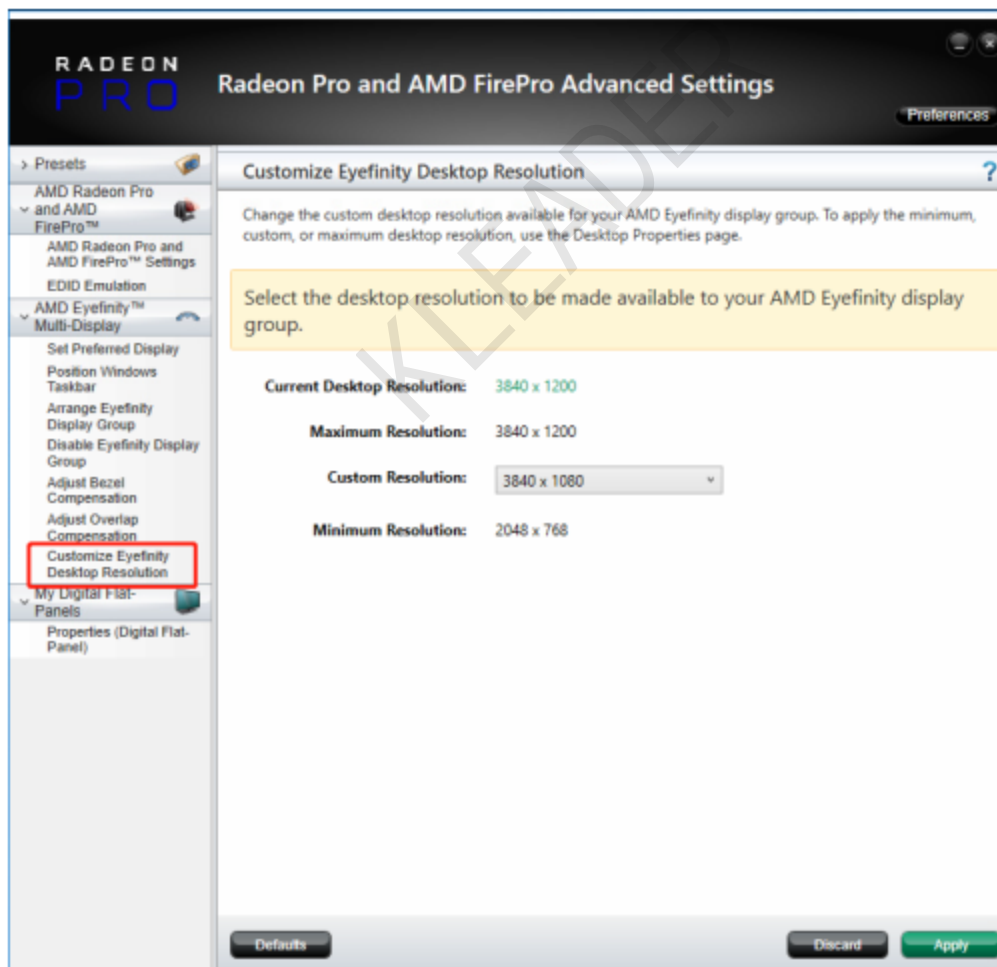
3. If you don't have the desired resolution in the display settings

If you don't have the desired resolution in the display settings, right-click the desktop and select

[AMD Radeon Pro Advanced Settings].

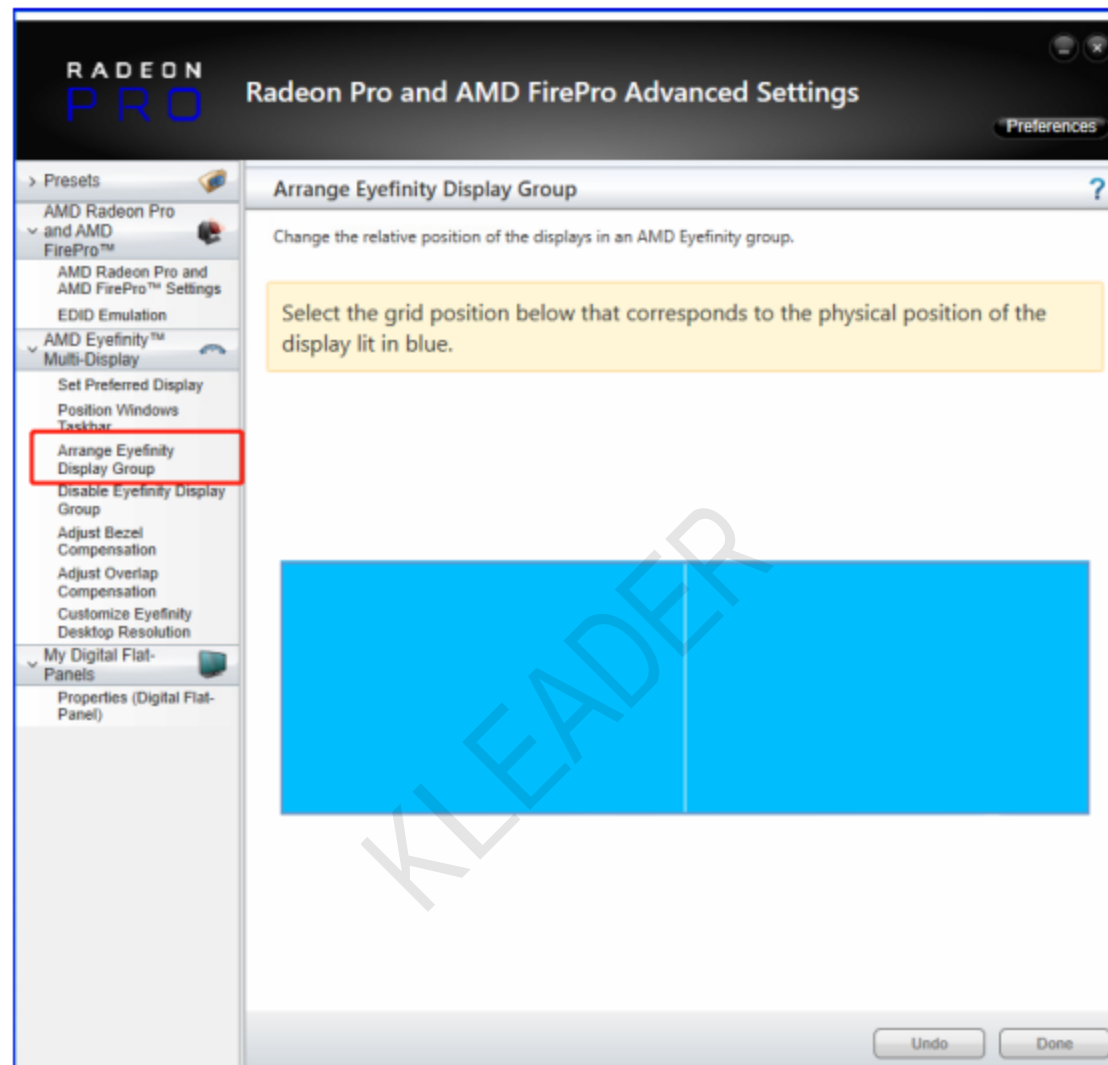


[AMD Eyefinity Multi-Display], select [Customize eye finity desktop resolution], select [Custom Resolution], select the resolution you want, click apply, then enter the display settings and select the resolution you want.



4. If the screen display order is not correct

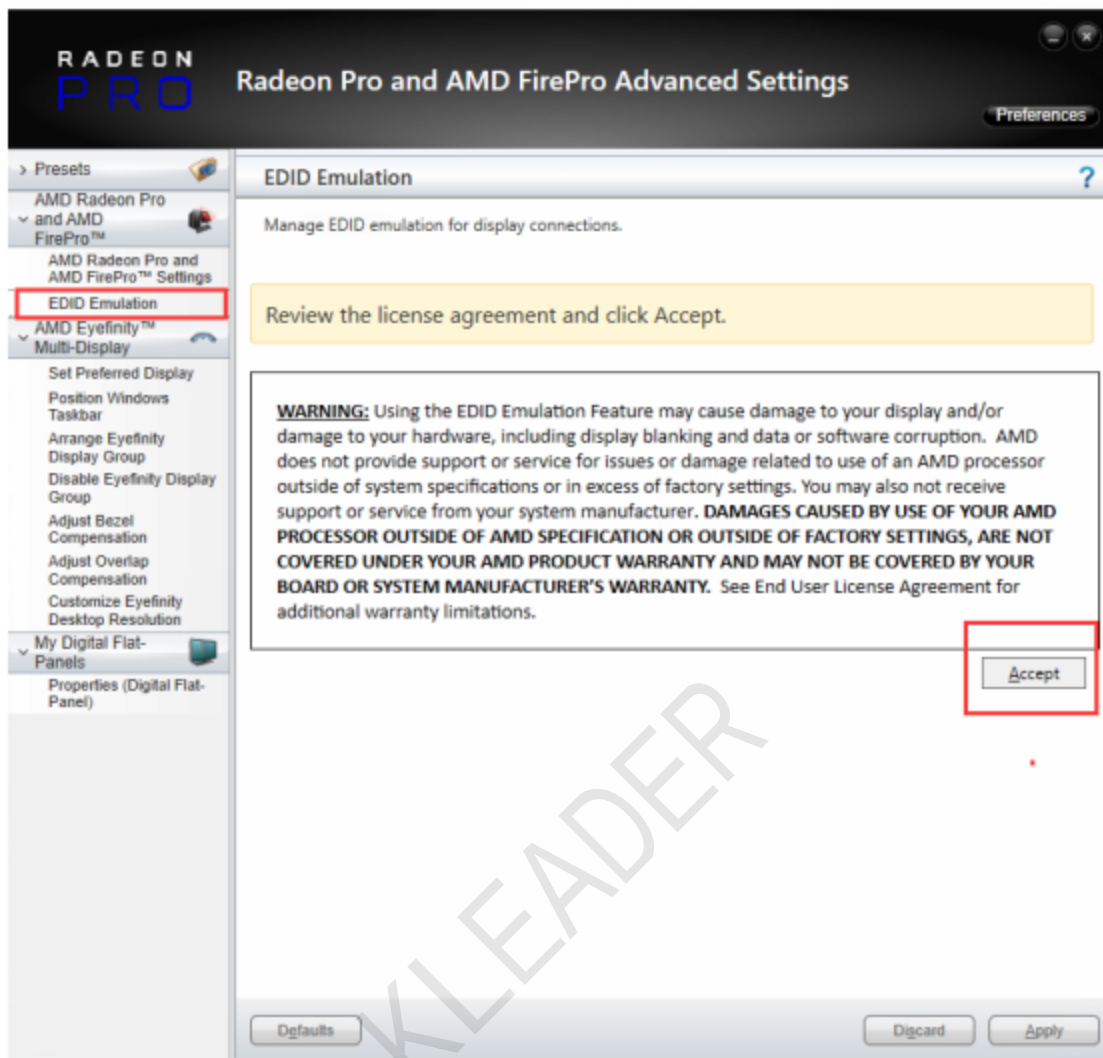
[AMD Eyefinity Multi-Display], select [Arrange Eyefinity Display Group], and see which projected picture is bright blue. Just choose which picture first by the driving force of the graphics card, and so on. After the selection, the picture sequence will be normal.



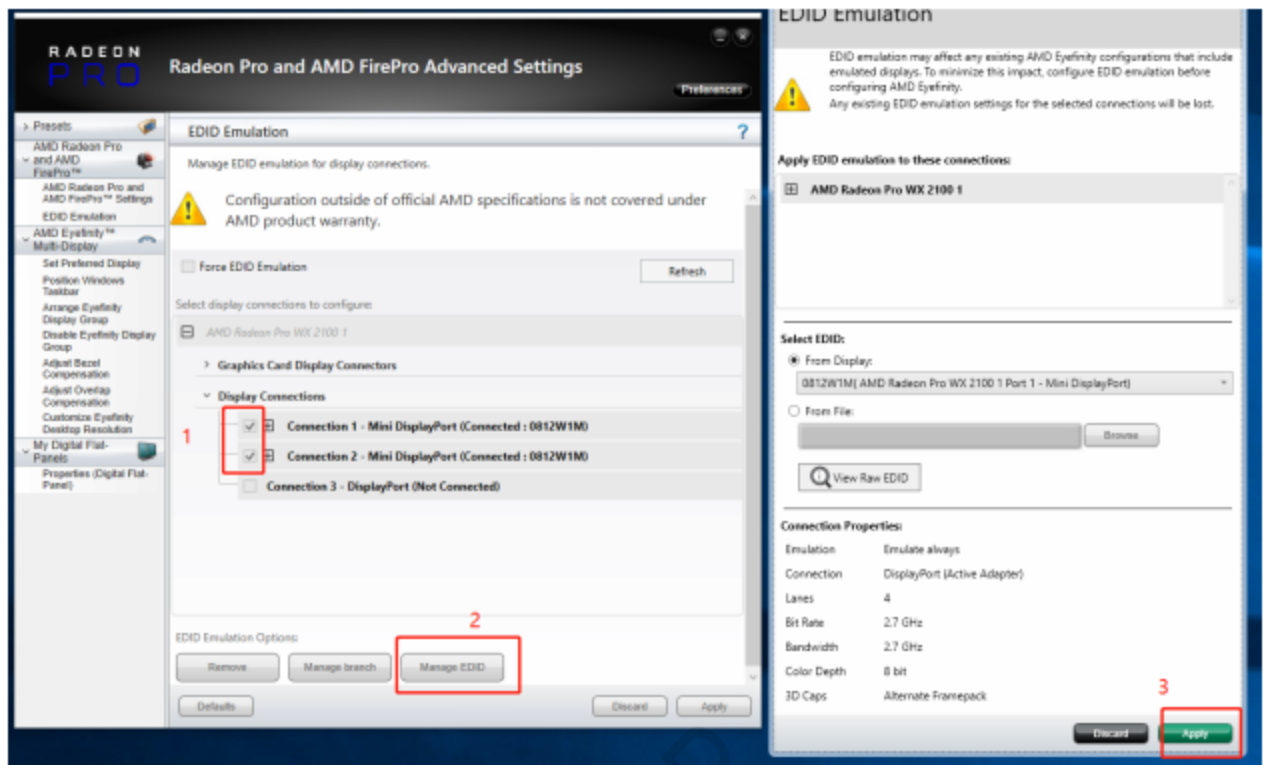
5. Edid simulation and removal

(1) Wx2100 sets EDID simulation

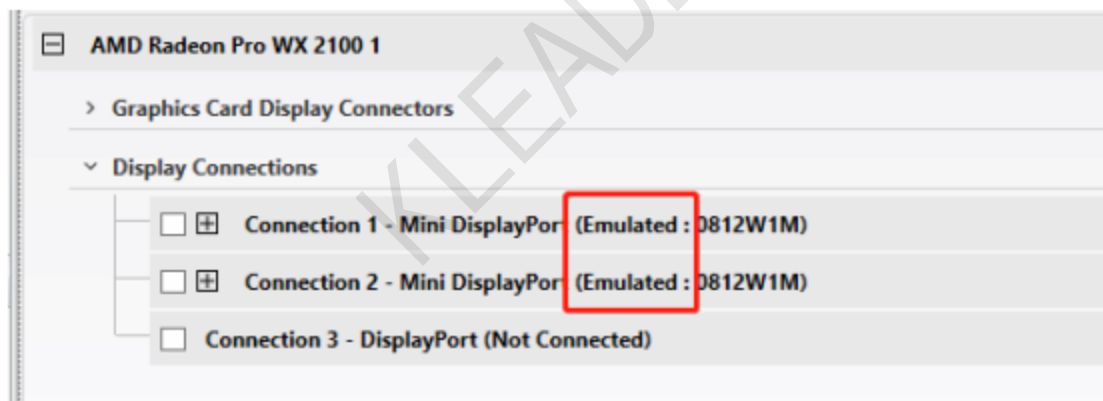
[EDID Emulation] , [Accept]



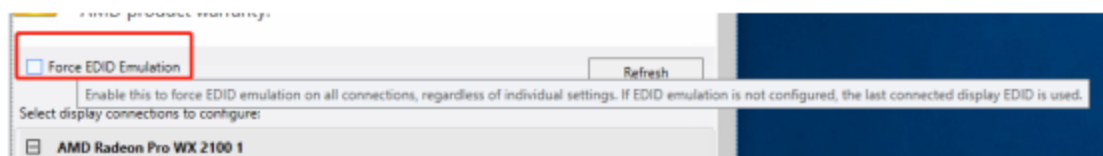
Check [Connection] and select [manage edid] and [apply].



[Emulated] is displayed, and the EDID setting is completed. Plugging or unplugging any monitor will not affect the display setting resolution.

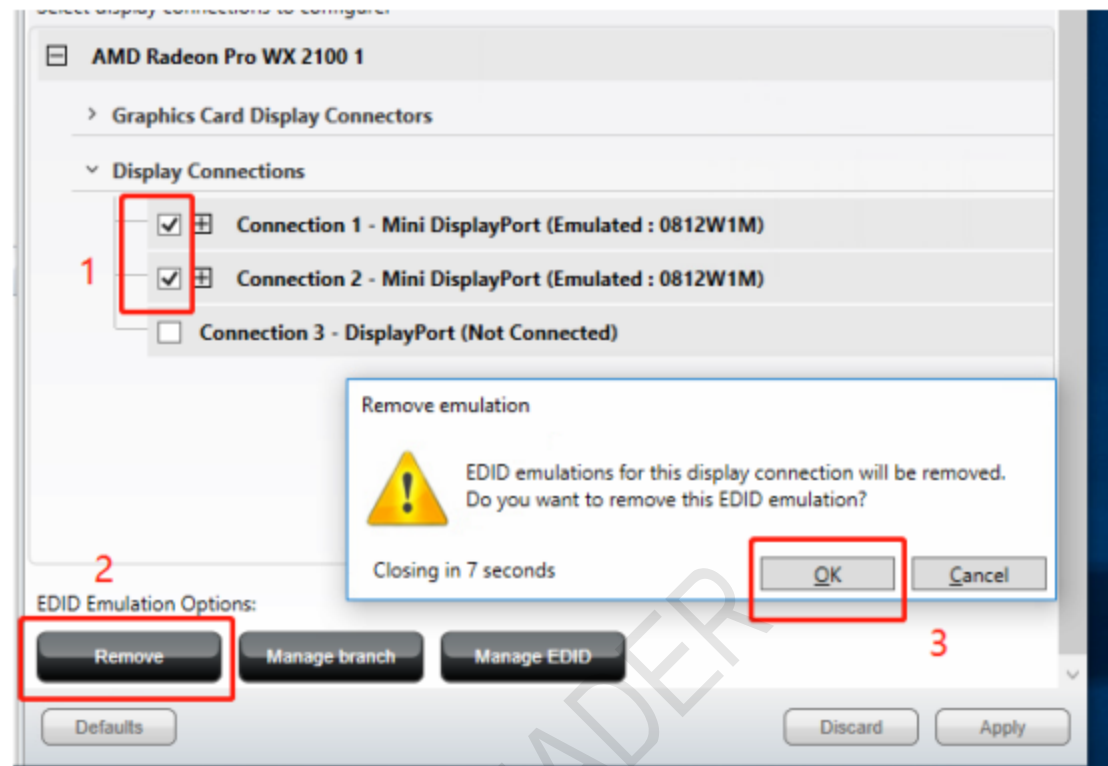


Note: [Force EDID Emulation] need not be checked.



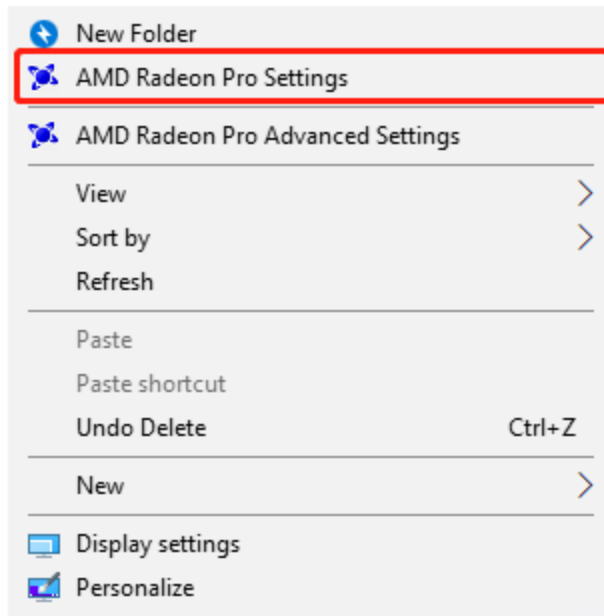
(2)wx2100 removes the EDID simulation

Cancel EDID, check [Connection], click [Remove] and [OK]

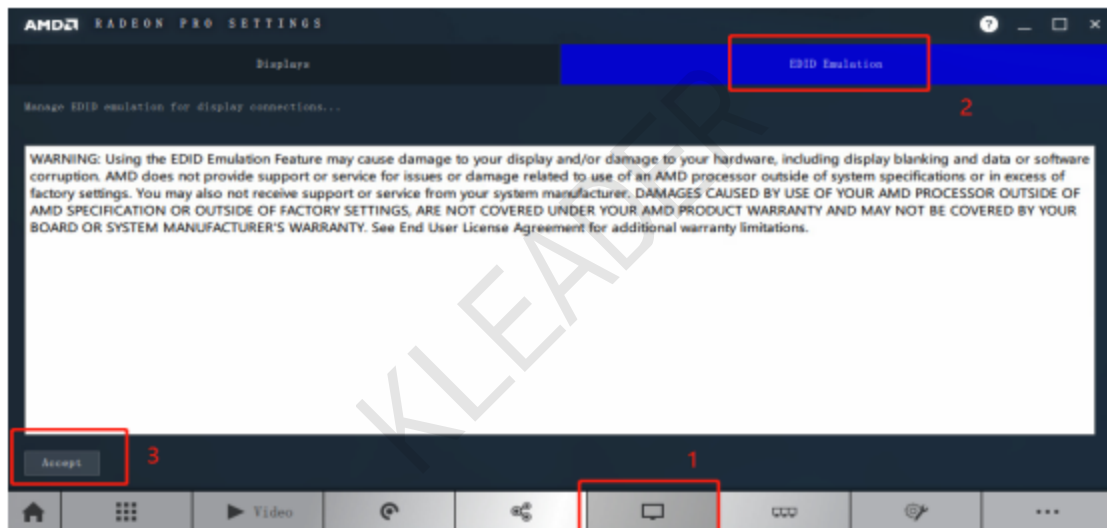


(3)Wx3200 sets up EDID simulation

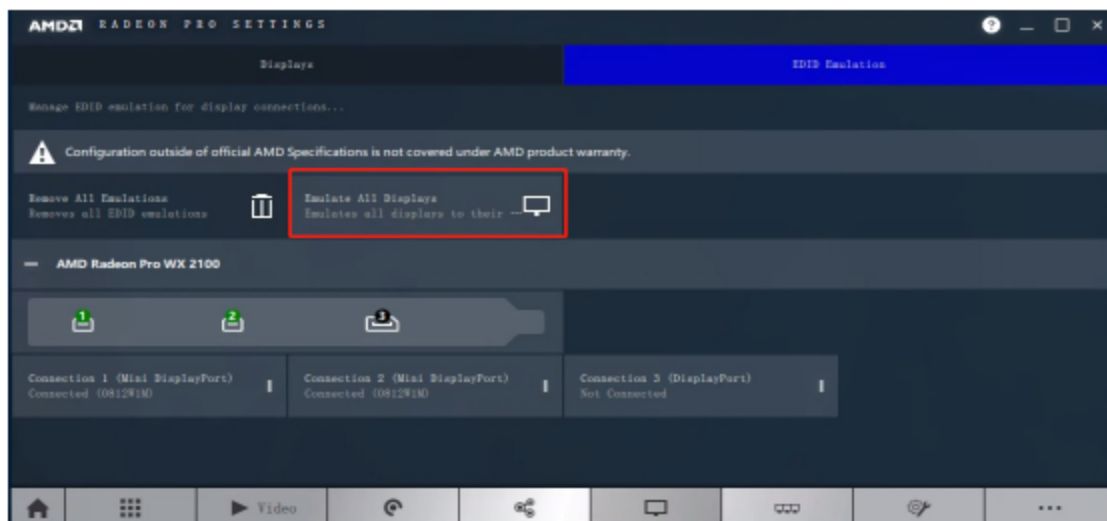
Right-click the desktop and select [AMD Radeon Pro Advanced Settings]



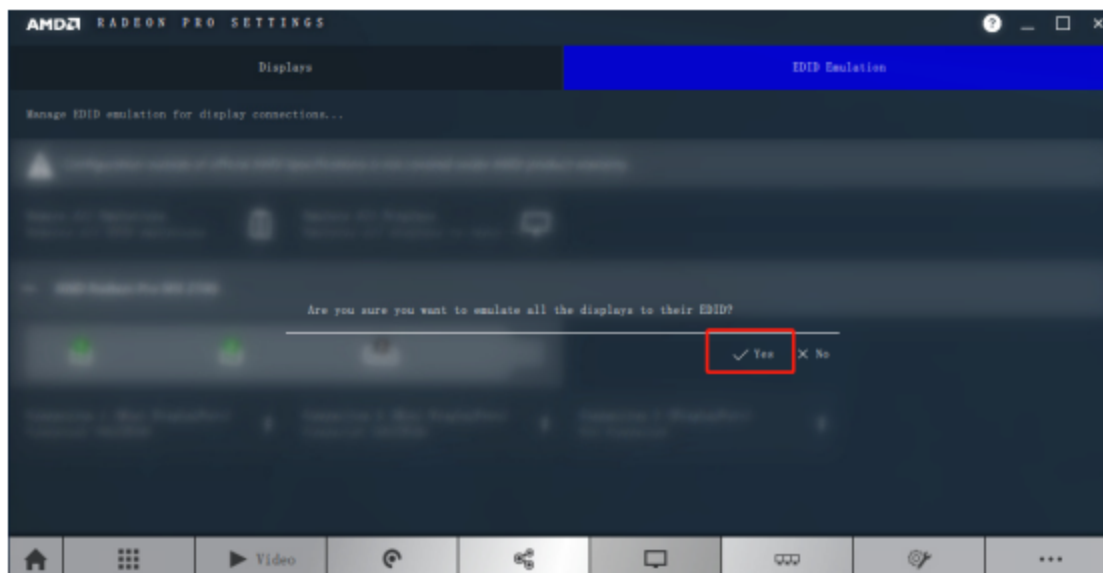
[Display] , [EDID Emulation] , [Accept]



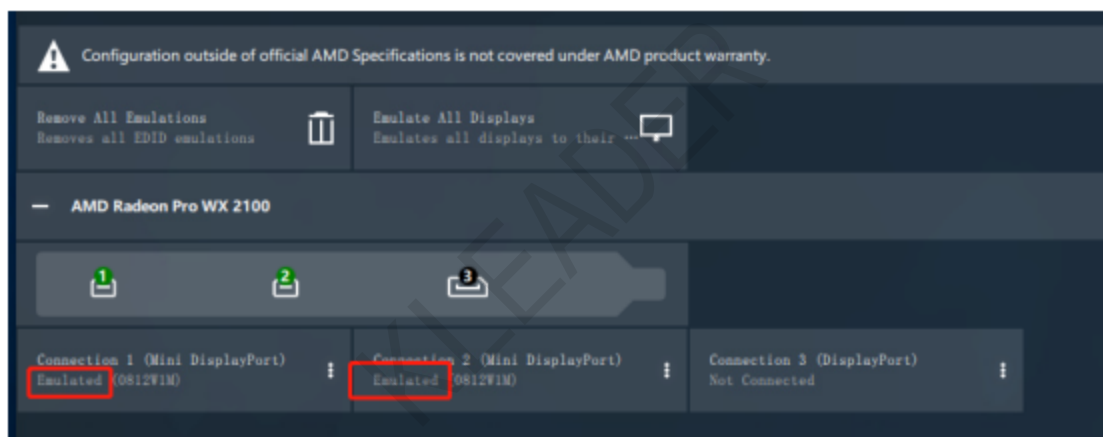
[Emulate All Displays]



[yes]

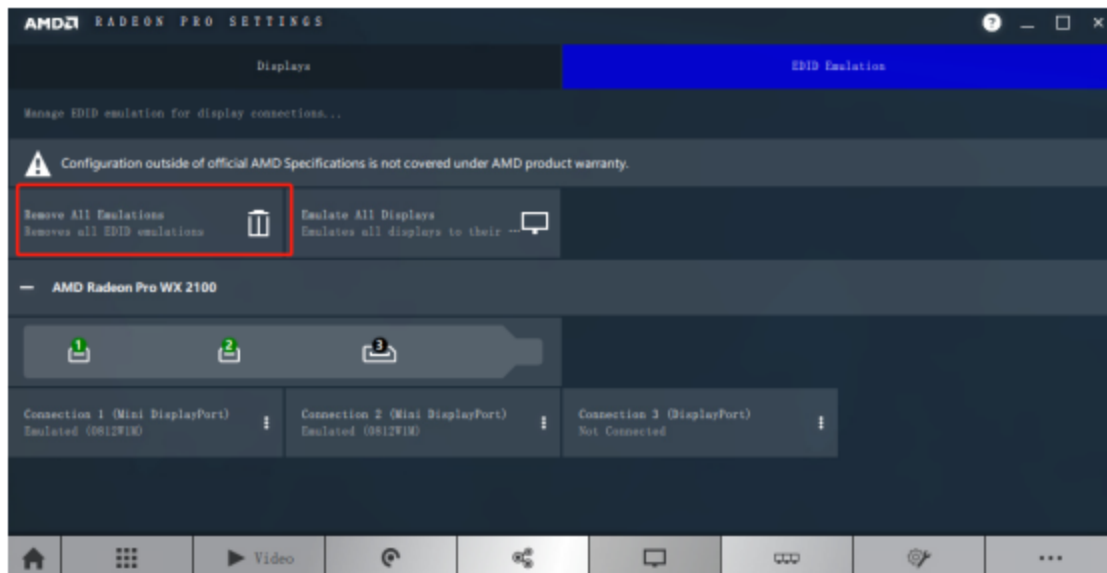


If [Emulated] is displayed, the simulation is successful.



(4)wx3200 removes the EDID simulation

Cancel EDID, and click [Remove All Emulation], [OK]



[Connected] is displayed, and the simulation is successfully removed.

