



How to use MSI Monitor in 5K resolution on a Mac (OSX)

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MSI PS341WU – How to get the 5k@60Hz by Apple MacBook Pro.

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Step 1 :

Check macOS is working at the latest version, now is “**macOS Catalina 10.15.1**”.

Step 2:

Connect “USB Type C to USB Type C cable” or “USB Type C to DisplayPort cable” between MacBook Pro and PS341WU.

Step 3 :

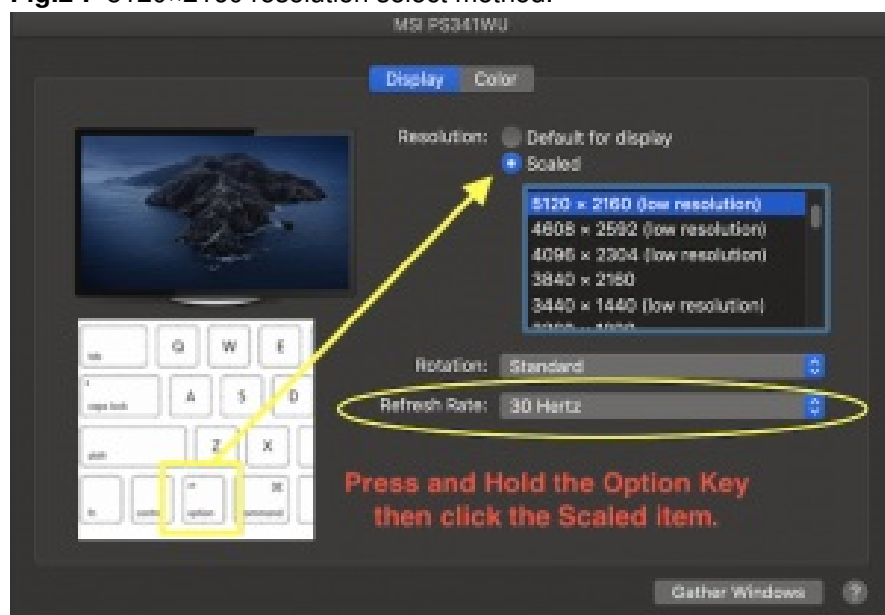
Press and hold the “Option” key at the MacBook Pro keyboard (Fig.1), and then click “Scaled” item In the System Preferences \ Displays of PS341WU (Fig.2) , the resolution 5120×2160 will appear, and then select the refresh rate to 30Hz, 50Hz or 60Hz.

For more timing detail supported by MacBook Pro , please refer the List 1.

Fig.1 : MacBook Pro keyboard layout.



Fig.2 : 5120×2160 resolution select method.



List 1 : MacBook Pro timing supported list.

	MacBook Pro 13" Intel Iris Graphics	MacBook Pro 15" 2017 AMD Radeon Pro 555	MacBook Pro 15" 2018 AMD Radeon Pro 560x
USB C to USB C	4K@60Hz*	5k@50Hz**	5K@60Hz
USB C to Display Port	4K@60Hz*	5k@50Hz**	5K@60Hz

* MacBook Pro 13" IGD video output follows DP1.2 protocol, so, the limitation is 4K@60Hz.

** MacBook Pro 15" supports 5k@60Hz starting with 2018 edition.

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