

Recommended stereo settings for best experience

PC Graphics	Samsung Full HD TV	LG Full HD TV	LG 4K HD TV	3D Vision Ready PC Monitor
	Active Shutter	Polarized (FPR)	Polarized (FPR)	Active or Polarized
NVidia Quadro	Option 1 (24 fps, Full HD): OSV Stereo Type: Graphics Driver Select 1920x1024x24fps in NVidia Control Panel Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★ Option 2 (60 fps, 720p HD): OSV Stereo Type: Graphics Driver Select 1280x720x60fps in NVidia Control Panel Stereo Quality: ★★★★★★ Resolution: ★★ Speed: ★★★★★★	Option 1 (60 fps, Full HD, Interlaced) OSV Stereo Type: Interlaced Select max resolution in NVidia Control Panel Invert left/right if needed Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★★★★★ Option 2 (24 fps, Full HD): OSV Stereo Type: Graphics Driver Select 1920x1024x24fps in NVidia Control Panel Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★ Option 3 (60 fps, 720p HD): OSV Stereo Type: Graphics Driver Select 1280x720x60fps in NVidia Control Panel Stereo Quality: ★★★★★★ Resolution: ★★ Speed: ★★★★★★	Option 1 (24 fps, Full HD) ⚠️ 4K not used: OSV Stereo Type: Graphics Driver Select 1920x1024x24fps in NVidia Control Panel Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★ Option 2 (60 fps, 720p HD) ⚠️ 4K not used: OSV Stereo Type: Graphics Driver Select 1280x720x60fps in NVidia Control Panel Stereo Quality: ★★★★★★ Resolution: ★★ Speed: ★★★★★★ Option 3: Anamorphic stereo OSV Stereo Type: Anamorphic Use TV controls to enable stereo Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★★★★★ ⚠️ Only full screen or two displays!	Option 1 (120/60 fps, Full HD): OSV Stereo Type: Graphics Driver Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★★★★★
NVidia GeForce	Option 1: Anamorphic stereo OSV Stereo Type: Anamorphic Use TV controls to enable stereo Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★★★★★ ⚠️ Only full screen or two displays!	Option 1 (60 fps, Full HD, Interlaced) OSV Stereo Type: Interlaced Select max resolution in NVidia Control Panel Invert left/right if needed Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★★★★★ Option 1: Anamorphic stereo OSV Stereo Type: Anamorphic Use TV controls to enable stereo Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★★★★★ ⚠️ Only full screen or two displays!	Option 1 (60 fps, 4K, Interlaced) Need GeForce GTX 980+ ! OSV Stereo Type: Interlaced Select max resolution in NVidia Control Panel Invert left/right if needed Use HDMI 2.0 cable! Apply "bold font" preset Stereo Quality: ★★★★★★ Resolution: ★★★★★★ Speed: ★★★★★★	

Intel Integrated,
AMD

Option 1: Anamorphic stereo

OSV Stereo Type: Anamorphic

Use TV controls to enable stereo

Stereo Quality: ★★★★★

Resolution: ★★★★★

Speed: ★★★★★

⚠ Only full screen or two displays!