

- Support triple extend display at the same time based on Graphic card support triple display, such as NVIDIA or AMD.
- Intel Graphic card support dual extend display by graphic card limitation under MST mode.
- MacOS does not support MST, so it will show same image on all external displays.

Video Interface Specification					
Type	Detailed description				
WINDOWS	DP1.4 WINDOWS with DSC (MST Mode)				
	Single Display	Dual Display		Triple Display	
		HDMI™ + HDMI™	HDMI™ + DisplayPort	Option A	Option B
	HDMI™	3840*2160P@60HZ	3840*2160P@60HZ	3840*2160P@30HZ	3840*2160P@30HZ
	HDMI™	3840*2160P@60HZ	3840*2160P@30HZ	3840*2160P@60HZ	3840*2160P@30HZ
	DisplayPort	3840*2160P@60HZ	3840*2160P@30HZ	1920*1080P@60HZ	3840*2160P@30HZ
	DP1.4 WINDOWS without DSC (MST Mode)				
	Single Display	Dual Display		Triple Display	
		HDMI™ + HDMI™	HDMI™ + DisplayPort		
	HDMI™	3840*2160P@30HZ	3840*2160P@30HZ	1920*1080P@60HZ	
HDMI™	3840*2160P@30HZ	2560*1440@60HZ	1920*1080P@60HZ		
DisplayPort	3840*2160P@30HZ	2560*1440@60HZ	1920*1080P@60HZ		
MACOS	DP1.2 WINDOWS (MST Mode)				
	Single Display	Dual Display		Triple Display	
		HDMI™ + HDMI™	HDMI™ + DisplayPort	Option A	Option B
	HDMI™	3840*2160P@30HZ	1920*1080P@60HZ	1920*1080P@60HZ	800*600@60HZ
	HDMI™	3840*2160P@30HZ	1920*1080P@60HZ	800*600@60HZ	800*600@60HZ
	DisplayPort	3840*2160P@30HZ	1920*1080P@60HZ	800*600@60HZ	1920*1080P@60HZ
	DP1.4 MacOS (SST Mode)				
	Single Display	Dual Display		Triple Display	
		HDMI™ + HDMI™	HDMI™ + DisplayPort		
	HDMI™	3840*2160P@60HZ	3840*2160P@60HZ	3840*2160P@60HZ	
HDMI™	3840*2160P@60HZ	3840*2160P@60HZ	3840*2160P@60HZ		
DisplayPort	3840*2160P@60HZ	3840*2160P@60HZ	3840*2160P@60HZ		
DP1.2 MacOS (SST mode)					
Single Display	Dual Display		Triple Display		
	HDMI™ + DisplayPort	HDMI™ + HDMI™			
HDMI™	3840*2160P@30HZ	3840*2160P@30HZ	3840*2160P@30HZ		
HDMI™	3840*2160P@30HZ	3840*2160P@30HZ	3840*2160P@30HZ		
DisplayPort	3840*2160P@30HZ	3840*2160P@30HZ	3840*2160P@30HZ		