

MODEL NO.	VP-QV41		VP-QV41H		VP-KM41		V23-H04H02	
DESCRIPTION	HDMI 2.0, VGA, DP Multiview Video Processor		HDMI 2.0 Multiview Video Processor		HDMI 2.0 & USB Quadview KVM Processor		2x2 HDMI 2.0 Multiview Video Wall Processor	
INPUT	HDMI x 4, VGA x 1, DP x 1		HDMI x 4		HDMI x 4, USB x 4		HDMI x 4	
OUTPUT	HDMI x 1, DP x 1		HDMI x 1		HDMI x 1		HDMI x 4	
LIMITATION IN QUAD VIEW MODE & TECH INFORMATION	Displays up to HDMI x 3 + VGA x 1 or DP x 1 unable to display HDMI x 4 simultaneously		no limitation in quadview mode, able to output HDMI x 4 simultaneously when display		no limitation in quadview mode, able to output HDMI x 4 simultaneously when display		no limitation in quadview mode, able to output HDMI x 4 simultaneously when display	
PHOTO								
DISPLAY FEATURE	PIP, POP (multiview mode), full screen mode on one screen		PIP, POP (multiview mode), full screen mode on one screen		full screen and quad-view mode on one screen		PIP, POP (multiview mode), full screen mode on 2x2 (4 screens) video wall or matrix via 4 separate screens	
								
OPTION FOR ACCESSORIES	P4K2-H1D2	4K60Hz HDMI 2.0 to DP 1.2 converter	HRD-11	HDMI 2.0 booster dongle	HRD-11: HDMI 2.0 booster dongle	a) P4K2-H1D2: 4K60Hz HDMI 2.0 to DP 1.2 converter (when required for DP display for medical application solution) b) P4K2-HD: 4K30Hz HDMI 2.0 to DP converter (when required for DP display for medical application solution) c) HRD-11: HDMI 2.0 booster dongle		
	P4K2-HD	4K30Hz HDMI 2.0 to DP converter						
	HRD-11	HDMI 2.0 booster dongle						
REMARK	—		—		—		The multiview video wall series includes 2x2, 3x3 and 4x4 video wall models	