

Comparison of H Series Product

	H2	H5	H9	H15	H15 Enhanced
Chassis	2U	5U	9U	15U	15U
Max. Input Cards	4	10	15	30	30
Max. Output Cards	2	3	5	10	16
Max. Layers	32	48	80	160	
	How to count: 16 x 2K / 4 x 4K layers per output card				
Max. Loading Capacity	26,000,000 pixels	39,000,000 pixels	65,000,000 pixels	130,000,000 pixels	208,000,000 pixels
Control	1G Ethernet, USB				
Protocol	RS422/ RS485/ RS232				
Genlock	Tri-level, Bi-level / Black burst				
Input Card Available	H_4xDVI input card H_4xHDMI input card H_1xHDMI2.0+1xDP1.2 input card H_1xHDMI2.0 input card H_2xRJ45 IP input card H_4x3G SDI input card H_1x12G-SDI input card H_2xCVBS+2xVGA input card H_4xVGA input card H_2xDP1.1 input card				
	/			H_2 x HDMI2.0 Input Card	
Output Card Available	H_16xRJ45+2fiber Output Card H_20xRJ45 Output Card				
	H_1xHDMI2.0 Output Card H_4xHDMI Output Card H_4xDVI Output Card				
MVR card	H_2xRJ45+HDMI1.3 Preview Card				
Backup power	N/A	Optional, 1pc extra needed		Optional, 2pcs extra needed	

Key Feature	
Web Control	Support
Backup	Device Backup & Card Backup & Ports Backup
Presets	Up to 2000, 0-1s transition time
Low Latency	2-3 frames
High Frame Rate	144Hz
Genlock Phase Offset	Support
EDID Management	
3D	
HDR/HLG	
Fiber solution	CVT4K, CVT10