

Example Diagram: Expanding a VuScope with 16x 4K outputs to 64x 1080p video wall displays



Example Scenarios

- Expand a VS10 with 4x 4K60 outputs to 16x 1080p60 video wall displays
- Expand a VuScope with 24x 4K outputs to 96x 1080p video wall displays

AdScape Technical Specifications

Model	AdScape-HDMI	AdScape-DP
Input	HDMI	DisplayPort 1.2
Max Input Resolutions	3840x2160 @60Hz, 3840x2160 @30Hz, 7680x1080 @60Hz, 7680x1080 @30Hz, 1920x4320 @60Hz, 1920x4320 @30Hz Contact VuWall for custom resolutions	
Input Color Space	RGB: 24 bits per pixels YUV: 4:4:4, 4:2:2 (8 bits per component)	
Outputs	4 x HDMI	
Max Output Resolutions	1920x1080 @60Hz, 1920x1080 @30Hz, 1920x1200 @60Hz, 1920x1200 @30Hz	
Output Color Space	RGB: 24 bits per pixels	
Output Rotation	0, 90, 180 & 270 degrees	
HDCP Support	Yes	
Audio Pass-Through to Select Outputs	AAC, PCM, Stereo, and Mono 44.1KHz and 48KHz 16-bit stereo	
Preconfigured Simple Arrangements	2x1, 1x2, 2x2, 3x1, 1x3, 4x1, 1x4 in both portrait and landscape	

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