

ARES 7K & 8K

Ultimate Visual Experience



7000 & 8000
Lumens



Panel
Resolution



TRI-LCD



HDMI
2.0



HDR
10







LASER



ARES 7K & 8K

by  **DreamVision**
We dream! We hope! We can!

FUNCTIONS & FEATURES ARES 7K & 8K

Perfect image quality with 3LCD Tech		4K 3840 x 2160 and HDR support.	
Roller type laser light source. High emitting efficiency, High performance 350W		✓ Built-in Color Auto Picture Control. Includes most professional input configurations.	
7,000 Ansi, 8,000 Ansi Lumens brightness.		✓ 16-bit color reproduction for superior color reproduction. ✓ Manual Horizontal & Vertical Lens Shift, Manual zoom and focus.	

SPECIFICATION

Model	Ares 7K & 8K	
Part number	7000 lumens: Model no: R9202421-7	8000 lumens: Model no: R9202421-8
Basic Parameter:		
Display Technology	3LCD	
Resolution	4K,3840*2160 resolution	
Contrast	5,000,000:1	
Throw Ratio	1.08-1.76:1	
Aspect Ratio	16:9 Native, 16:10 Compatible	
Projection Method	Front, Rear, Ceiling, Table Top;	
Projection Image support	Horizontal and vertical flip	
Displayable Colours	1.07 Billion	
Projection Distance	1.025-25.48m (Standard Power Lens)	
Projection Screen Size	100" at 2.94m	
Others :		
Lamp Type/Lamp Life	350W Roller type laser light source, 20000-40000 hrs life.	
Keystone Correction	160° Vertical, ±29° Horizontal. Pincushion/Barrel Correction 6 Corner Geometry correction, Multi-point correction.	
Dimensions (W x D x H)	405*358*137mm	
Net Weight	8kg	
Power Supply	100-240V, 50-60Hz	
Power Consumption	Power Consumption: 600W	
Operating Conditions	-10°C~ 50°C temperature	
Max. Humidity & Altitude	85% & 3000m	
Fan Noise	As low as 29 dBA	
I/O CONNECTOR :		
Input	HDMI x2 USB-A*1; USB-B*1	
Control	RS232/RJ45	



Design and specification are subject to change without prior notice.