

# ARES 7K & 8K

Ultimate Visual Experience



7000 & 8000  
Lumens



Panel  
Resolution



TRI-LCD



HDMI  
2.0



HDR  
10



LASER





LASER



# ARES 7K & 8K

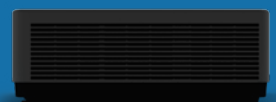
by  **DreamVision**  
We dream! We hope! We can!

## FUNCTIONS & FEATURES ARES 7K & 8K

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

## SPECIFICATION

| Model                    | Ares 7K & 8K   |                                   |
|--------------------------|--|-----------------------------------|
| Part number              | 7000 lumens: Model no: R9202421-7  | 8000 lumens: Model no: R9202421-8 |
| <b>Basic Parameter:</b>  |  |                                   |
| 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  |                                   |
| <b>Others :</b>          |  |                                   |
| 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   |                                   |
| <b>I/O CONNECTOR :</b>   |  |                                   |
| Input                    | HDMI x2 USB-A*1; USB-B*1   |                                   |
| Control                  | RS232/RJ45   |                                   |



Design and specification are subject to change without prior notice.