



Large Venue Projectors 9000Lm DLP Projection System Laser Light Source

Our Product Introduction

Basic Information

- Brand Name: Yeoan
- Model Number: YA-W9
- Minimum Order Quantity: 5
- Packaging Details: talked with me to get the details
- Delivery Time: 15 days
- Payment Terms: L/C, T/T, Western Union



Product Specification

- Light Luminance: 9000 Lumens
- Projection Light Source: Laser
- Display Technology: DLP
- Standard Resolution: 1920×1200 Compatible With 1920×1080, 1280×800, 1024×768
- Projection Ratio: Optional Zoom Lens (0.36-5.5 Zoom Range)
- Lens Shift Range: V: +/-50%, H: +/-15%
- Aspect Ratio: 16:10 Compatible With 16:9, 4:3
- Focus Mode: Electric Motorized
- Keystone Correction: Automatic, Vertical: ± 20 Degrees Horizontal: ± 20 Degrees
- Projection Mode: 360° Projection
- Highlight: **DLP Projection System Large Venue Projectors, 9000Lm Large Venue Projectors, Laser Light Source Large Venue Projectors**

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Product Description

Features:

- DLP technology 0.67" DMD chip
- Brightness up to 9000 lumens, contrast 3,000,000:1
- Laser light source life 25000 hours (ECO mode)
- Standard resolution 1920×1200 compatible with 1920×1080, 1280×800, 1024×768
- Dustproof IP6 level
- Support four-corner keystone adjustment
- Support color setting function
- RJ-45 interface supports multiple network controls
- ProjectorID combined with RS-232 interface can easily realize centralized management
- Aviation-grade rigorous test standard 7" 24-hour uninterrupted work

model	YA-W9	
Main parameters	Projection System	DLP projection system
	Chip size	0.67" DMD
	Standard resolution	1920×1200 compatible with 1920×1080, 1280×800, 1024×768
	Average brightness*1	9000lm
	Uniformity*2	90%
	Contrast*2	1,800:1 static; 10,000:1 dynamic; 300,000:1 extreme black
	Projection ratio	16:10 compatible with 16:9, 4:3
Color Wheel	4 segments (RGBY) support 2X & 3X high efficiency speed	
Light source type	type	Laser phosphor materials
	life	Standard mode: 20,000 hours Energy saving mode: 25,000 hours
Projection lens	type	6 electric lenses: electric shift, electric zoom, electric focus
	Optional lenses	A16,A01,A06,A03,A13,A15
	Throw Ratio	0.36:1/ 0.75-0.95:1/ 0.95-1.22:1/ 1.22-1.52:1/ 1.52-2.92:1/ 2.90-5.50:1
	Lens factor	Zoom lens (0.36-5.5 zoom range)
Keystone Correction	Lens features	Support lens position memory and lens lock function
	level	±20°
Lens shift	vertical	±20°
	V: +/-50%, H: +/-15%(A06)	
Installation	720-degree installation, supports vertical installation	
Input Port	15-pin Mini-Dsubx1	
	HDMI 1.4 (supports HDCP*3)x2	
	DVI-D (HDCP compliant*3)x1	
	HDBaseT*4 x1	
	RS232 (D-sub 9pin) x1	
	Wired Remote x1 3.5mm (for wired remote control)	
	RJ45x1 (for network control)	
	3D Sync inx1	
	USB-Ax1	
	miniUSBx1 (for software upgrade)	
Output Port	15-pin Mini-Dsubx1	
	3D Sync outx1	
Power specifications	100-240V AC±10%, 50/60Hz	
Machine power	575W+/-15%, energy saving mode 280W+/-15%	
Body material	Molded Plastic	
Standby power	0.5W	
Dimensions	484mm (W) × 519mm (D) × 178mm (H) (excluding lens/foot pad)	
weight	17.3kg (without lens)	
noise	Standard mode: 36dB Energy saving mode: 34dB	
Work Environment*5	Working height	0m-2500m (use high altitude mode when the altitude is over 1500m)
	Operating temperature	5-40 , not condensed
	Working humidity	10%-85%
Accessories	AAA alkaline batteries x 2, remote control x 1, power cord x 1, VGA cable x 1, CD-ROM (manual) x 1, quick installation manual, warranty card, A06 lens hood	
Optional accessories	HDBaseT*4(for long distance transmission), HD Dongle (for wireless transmission)	

Remarks: 1. The light output data value is measured at the center of the projection screen. The measurement method is based on the international standard ISO/IEC 21118:2012. The data value is the average value. 2. The relevant measurement methods and labeling methods are based on the ISO21118 standard, and the data values are average values. 3. HDCP protocol HDCP (High-bandwidth Digital

Content Protection): high-bandwidth digital content protection technology. 4. The HDBaseT trademark is owned by the HDBaseT Alliance. 5. If the projector is used at a high altitude and the ambient temperature exceeds 35°C; the service life of the optical components may be reduced; it is recommended to lower the temperature as much as possible.



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