



## Electric Motorized Focus 8000Lm DLP Projection System For Large Venue Conferences

Our Product Introduction

### Basic Information

- Brand Name: Yeoan
- Model Number: YA-MU9
- 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: 8000 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: **Large Venue DLP Projection System,  
Electric Motorized Focus DLP Projection  
System  
, 8000Lm DLP Projection System**

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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	MU9
Projection System	DLP projection system
Chip size	0.67"DMD
Standard resolution	1920×1200 compatible with 4096x2160, 3840x2160, 1920×1080, 1280×800, 1024×768
Average brightness*1	8000lm
Uniformity*2	90%
Contrast*2	1,800:1 static; 10,000:1 dynamic; 3,500,000:1 full dark
Projection ratio	Auto, 4:3, 16:9, 16:10, 16:6, 2.35:1, LBX, Native
Light source type	Laser phosphor materials
Life	Standard mode: 20,000 hours Energy saving mode: 25,000 hours
Color Wheel	4-stage (RGBY) high-efficiency speed
Color Matching	Change the color of the projected image by adjusting the individual color components of the image
Color Adjustment	Adjustable colors include: red, green, blue, cyan, yellow, magenta, white (R / G / B / C / Y / M / W), support 7 colors HSG color adjustment
Lens features	Support electric shift/focus/zoom function, support 5 position memory and lens lock function
Throw Ratio	1.22-1.52
Lens throw distance	Support electric shift/focus/zoom functions, Support 1.1-1.7 times zoom
Optional lenses	0.55:1, 0.7-1.2:1, 1.2-1.5:1, 0.65-0.75:1, 1.52-2.92:1, 2.90-5.50:1
Lens shift	V: +/-50%, H: +/-15%
Lens shift accuracy	0.5 pixels per step
Keystone Correction	Horizontal: ±30° / Vertical: ±30°
Image display mode	China Red, Standard, High Gloss, Bright, Cinema, HDR, sRGB, DICOM SIM, Fusion, 3D, 2D High Speed, User
Image Processing	Built-in edge blending and geometric correction functions
3D	Active 3D
speaker	10W×2
Installation	Horizontal/vertical 360° free installation
Input Port	HDMI (V2.0 compatible 4K support HDCP*3)x2
	HDMI (v1.4 supports HDCP*3) x1
	15-pin Mini-Dsubx1
	HDBaseT*4x1
	3D-Syncx1
	Audio x1 (3.5mm port)
	Wired IR x1 (3.5mm port for wired remote control)
	RJ45x1 (for network control)
	RS232 (D-sub 9pin) x1
	USB-Ax2(Wireless LAN&DC5V)
Output Port	USB-Bx1 (for software upgrade)
	USB-Bx1 (for software upgrade)
	3D-Sync x1
	USB-Ax1(DC5V)
	12V trigger (3.5mm port) x1

Power specifications		100-220V AC±10% 50/60Hz
Machine power		Standard mode: 405W+/-15%, energy saving mode 195W+/-15%
Body material		Molded Plastic
Standby power		0.5W
Dimensions		486mm (W) × 376mm (D) × 181mm (H)
weight		About 12.7kg
noise		Standard mode: 30dB Energy saving mode: 28dB
Dust protection level		Optical system dustproof IP6X, whole machine dustproof IP5X
Working Environment	Working height	0m-2500m (use high altitude mode when the altitude is over 1500m)
	Operating temperature	5-40 , no condensation
	Operating humidity	10%-85%
Accessories		AAA alkaline batteries × 2, remote control × 1, power cord × 1, VGA cable × 1, quick installation guide, warranty card
Notes: 1. The light output data value is measured at the center of the projected image. The measurement method is based on the international standard ISO/IEC 21118:2012. The data value is the average value. 2. The relevant measurement method and marking method are based on the ISO21118 standard. The data value is the average value. 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 high altitudes and the ambient temperature exceeds 35°C; the service life of the optical components may be shortened: it is recommended to keep the temperature as low as possible.		



**Hefei Yeoan Information And Technology Co.,Ltd.**



+8613866663080



zero@yeoan.com



projector-hd.com

No. 79 Kexue Avenue, Keyuan Pioneer Center, High-tech Zone, Hefei City, Anhui Province.