

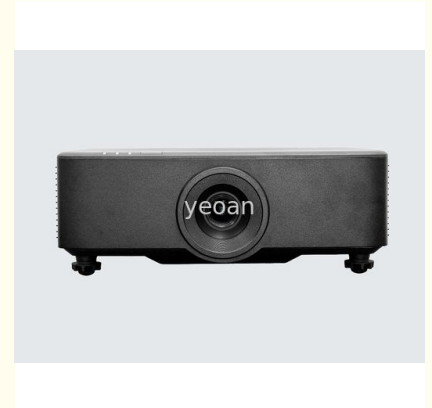


8000lm Professional Installation Projector With Manul And Motorized Lens Focus

Our Product Introduction

Basic Information

- Brand Name: Yeoan
- Model Number: 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)
- Focus Mode: Electric Motorized Or Manual
- Lens Shift Range: V: +/-50%, H: +/-15%
- Aspect Ratio: 16:10 Compatible With 16:9, 4:3
- Keystone Correction: Automatic, Vertical: ± 20 Degrees Horizontal: ± 20 Degrees
- Projection Mode: 360° Projection
- Highlight: **Motorized Installation Projector, 8000lm Installation Projector**

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Product Description

8,000lm Professional Installation Projector With Manual And Motorized Lens Focus

Key Specifications

Attribute	Value
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)
Focus mode	Electric motorized or manual
Lens shift range	V: +/-50%, H: +/-15%
Aspect Ratio	16:10 compatible with 16:9, 4:3
Keystone Correction	Automatic, vertical: ± 20 degrees, horizontal: ± 20 degrees
Projection Mode	360° projection

Product Overview

This 8000 lumen DLP laser projector features advanced professional installation capabilities designed for higher education and corporate environments. With comprehensive digital input interfaces, it seamlessly connects to computers and HD devices. The projector offers both manual and motorized lens options (including shift, focus, and zoom) along with roll-free installation for maximum flexibility.

Key Features

- DLP technology with 0.67" DMD chip
- Brightness up to 9000 lumens with 3,000,000:1 contrast ratio
- Laser light source with 25,000 hour lifespan in ECO mode
- IP6 level dustproof construction
- Four-corner keystone adjustment capability
- Advanced color setting functionality
- RJ-45 interface for network control
- ProjectorID with RS-232 interface for centralized management
- Aviation-grade testing standards for 24/7 operation

Technical Specifications

Parameter	Details
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	8000lm
Uniformity	90%
Contrast Ratio	1,800:1 static; 10,000:1 dynamic; 3,500,000:1 full dark
Light Source	Laser phosphor (20,000-25,000 hours)
Lens Features	Electric shift/focus/zoom with 5-position memory
Dimensions	486mm (W) × 376mm (D) × 181mm (H)
Weight	12.7kg

Projector Images



Applications

Ideal for outdoor projection, large meeting rooms, lecture halls, hospital halls, churches, factory workshops, and other professional environments requiring high brightness and flexible installation options.

Shipping Package



Global Plug Options



Company Information

- 5000 square meters of professional purification workshop
- 6 professional projector production and adjustment test lines, single-shift capacity 2,000 units/day
- Self-developed GAMA, white balance, color correction, illumination contrast and color system and other projector-specific automatic adjustment and testing equipment

- the plastic injection molding factory was established to ensure stable supply and to produce optical engine bases for projectors
- Specialized thermosetting BMC molding equipment for optical engine bases with strict precision requirements
- The plastic molding equipment for high temperature resistant parts such as PPS, LCP, etc.
- The injection molding equipment has been expanded from 150 tons to 850 tons, and can independently produce PC + fiberglass shell products for projectors with safety requirements

Vertical supply chain integration:

- Special injection molding: molds; precision sheet metal, etc.

Purpose:

- Ensure supply and reduce delivery risks
- Controllable quality
- cost management

Professional projection product testing equipment, strict quality inspection

Established in 2009, Yeoan specializes in the research, development, production and sales of professional audio-visual products. With over a decade of experience, we have become industry leaders committed to providing exceptional visual experiences through innovative solutions.

Quality Assurance



Frequently Asked Questions

Are you factory or trading company?

We are the factory which have engaged in the research and development, production and sales of audio and video products since establishment.

What is your main products?

Main products including projectors and its screen.

Is OEM & ODM available?

We can provide customized solutions according your requirements, such as personalized feature or package or brands based on the MOQ.

What is the delivery time?

Generally is about 25-30 days if the products are out of stock or customized order.

What is the Payment?

TT(bank transfer), LC at sight all will be accepted.

Sample available?

Yes, we can provide a DEMO machine for testing.



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