EIKI **PROV** Series

WUXGA Large Venue 3LCD Laser Projector

High Brightness, High Contrast, High Performance and Maintenance-free LCD Laser Projector

High Brightness, High Contrast

The high brightness of 17,000 Lumens and high contrast of 3,000,000:1 enables realistic image reproduction, even in bright projection environment.



High Performance and Low maintenance

Newly designed cooling system with sealed optical engine, filter-less design and improve air flow provide high performance. Up to 30,000 hours laser light source and filter-less design, reducing maintenance time and total cost of ownership.

Versatile Installation Capability

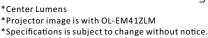
- Pin cushion/Barrel Correction
- •4 corner/6 corner Keystone Correction
- •360 Free Orientation



Recommended Applications



- Auditoriums
- Large Conference rooms
- Exhibitions / Events
- Museums / Galleries
- Theatres / Halls
- Houses of Worship
- Signages



(1920 x 1200)

PRO V1700

WUXGA

EIKI V1700 is our latest 3 LCD projector with laser light source in EIKI's Large venue projector PRO-V Series.

This model offers high brightness, high contrast and high color reproduction with the new 3LCD and laser light optical engine.

Filter less by newly designed cooling system and sealed optical engine provides silent operation, maintenance-free fixed installation.

PRO V series is a versatile installation projector with advance keystone correction (Pin cushion/Barrel, 4-corner, 6-corner), full 360 installation capability including portrait mode and a full suite of optional lenses.

In addition, EIKI V1700 offers brilliant projection image by the new 1.0" LCD panel and high efficiency laser light source.

Key Features

- •Designed For Heavy-duty use
- •Long Life Time Laser Light Source
- •Signal Wake Up
- Security Bar
- •360°Projection
- •Edge Bending
- •DICOM
- Lock Lens Position
- •Save Lens Position
- NFC function
- Using Time Setting

Vertical 360°

Combination of vertical and horizontal

Horizontal 360°

PRO V1700

WUXGA Large Venue 3LCD Laser Projector

Specifications

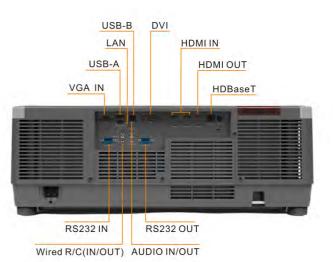
specifications						
Model		PRO V1700				
Display Type		1.0" 3LCD				
Resolution		WUXGA(1920 x 1200)				
Aspect Ratio		16:10				
Brightness		17,000 lumens				
Contrast R	atio	3,000,000:1				
Projection Light source		Laser (Blue) +Phosphor				
Light Source Life		20,000 hours				
Image Diagonal		Depends on lens (See below table)				
Lens (F Value / Focus length)		Depends on lens (See below table)				
Zoom Ratio		Depends on lens (See below table)				
Throw Distance		Depends on lens (See below table)				
Throw Ratio		Depends on lens (See below table)				
Lens Shift (Motorized)		H: +25% ~ -25%, V: +65% ~ -25%				
Keystone Correction		V: +/-30 degree, H: +/-30 degree, 4 Corner, 6 Corner				
Scanning Frequency		H Sync: 15 - 100KHz V Sync: 24 - 85Hz				
Input Signa	ls - Computer	4K (3840 x 2160)-VGA (640 x 480)				
Input Signa	ls - Video	1080i/p, 720i/p, 576i/p, 480i/p				
	3G-SDI (optional)	BNC x 1				
	HDBaseT	RJ45 x 1				
	HDMI (Ver. 1.4B)	HDMI (IN) x 2				
	DVI-D	DVI-D x 1				
	VGA	D-sub 15 x1 (IN)				
Terminal	Audio	3.5mm mini jack x 1 (IN/OUT)				
	USB	USB Type A x 1 (5V/1.5A)				
	USB	USB Type B x 1 (for service)				
	LAN	RJ45 x 1				
	RS232	D-sub 9 x1 (IN/OUT)				
	Remote Control	3.5mm mini jack x 2 (IN/OUT)				
Fan Noise (ECO / Normal)		Normal: 46dB; ECO2: 41dB				
Dimensions (W x H x D)		23.6 x 9.6 x 19.8" (600 x 245 x 503 mm)				
Weight		63.9 lb (29.0 kg) without lens				
Power Requirements		AC 100 -240 V, 50/60 Hz				
Power Consumption (ECO / Normal / Boost)		Boost: 1155W Normal: 1000W ECO1: 825W ECO2: 580W				
Standard Accessories		AC Power Cord, VGA cable, 3G-SDI Dongle, Remote Control (with AA batteries x 2), Quick Start Guide, Safety Guide				

EIKI

Dimensions







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Optional Lenses

Lens	AH-AV21020	AH-AV21030	AH-AV24010
Throw Ratio	0.86-1.25	1.24-2.01	1.98-3.95
Zoom Ratio	x 1.45	x 1.6	x 1.95
Zoom / Focus Adjustment	Motorized	Motorized	Motorized
Screen Size	60"-500"	60''-500''	60''-500''
Lens Spec.	f: 1.8-2.24 FL: 0.73"-1.06"	f: 1.8-2.24 FL: 1.05"-1.71"	f: 1.8-2.58 FL: 1.68"-3.35"
Lens Shift	H: ±25% V: ±65%	H: ±25% V: ±65%	H: ±25% V: ±65%