

Custom Ultra Short Throw Laser Projector 4000 Lumen For Home Entertainment

Basic Information

Place of Origin: China
Brand Name: Yeoan
Model Number: YA456
Minimum Order Quantity: 5
Price: \$380/set

• Packaging Details: packing size: 50X50X30 cm

• Delivery Time: 15 days

• Payment Terms: L/C, T/T, Western Union

• Supply Ability: 1000000sets



Product Specification

Display Technology: DLP
Projection Light Source: Laser
Brightness: 4500lm
Standard Resolution: 1920*1080
Projection Ratio: TR 0.254:1

• Aspect Ratio: Native:16:10 Compatible: 4:3/16:9

Focus Mode: Manual

 Keystone Correction: Auto, Vertical And Horizontal
 Highlight: Custom short throw laser projector, 4000Lumen short throw laser projector,

Home 4000 lumen short throw projector

Product Description

Stunning Picture Quality up to 130" — Delivers an immersive, bright viewing experience for TV shows, sporting events, gaming and movies for an amazing Full-HD HDR picture. Ultra-Short Throw Laser-Array Technology — A new type of laser projection that produces a stunning picture, while being just inches from the wall itself. No complex wiring or ceiling mount required.

Highlights:

TV replacement

Fashion design and light weight, ultra short throw 0.254:1 Resolution 1024*768, 4000 lumen brightness, Latest system, Auto keystone correction, Wireless screen sharing, HDMI port, Silent fan, 360° projection,

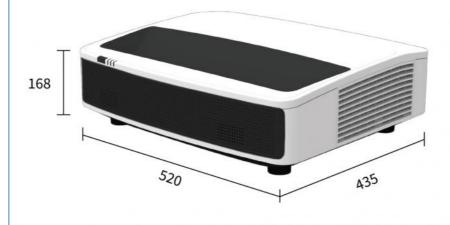
Application:

Widely used at home, classroom, office, meeting room, hotel, hospital, school, church, factories and son on.

	Brightness (Anti Lumen)	4500
	Resolution	1024*768
Key parts		
	Panel	SONY 0.64"
	Throw Ratio	0.254:1
	Zoom Ratio	N/A
	Lens Shift	N/A
	Light source	LASER
Overall Spec		
	FullNirmal/Normal mode	20000hrs
ight source Life time	ECO1 mode	30000hrs(TBD)
	ECO2 mode	TBD
Projection Lens	F	1.7
	f	2.94mm
	Zoom/Focus	Manual
	Throw Ratio	0.254:1
	Zoom Ratio	N/A
	Screen size	0.464m@90"
	Lens Shift	N/A
CR	Dynamic Contrast Ratio (FOFO)	5000,000:1
	Native Contrast Ratio (FOFO)	350:1(Min)
Noise	Noise(dB)	TGT: 37dB(Normal) 27dB(ECO1)
Jniformity	Uniformity(Actual Min) -ISO21118	80%
AR	Aspect Ratio	Native:16:10 Compatible: 4:3/16:9
Terminal(I/O port)		
	VGA	*1
	HDMI	*2
	Video	*1

	Audio in (mini jack,3.5mm)	*1
Input	Audio in (RCA×2) <audio l="" r=""></audio>	*1
	USB-A	*1
	USB-B	*1(Display)
	RJ45	*1(Display)
	YCbCr/Component	N/A
	S-Video	N/A
	VGA	*1
Output	Audio out (mini-jack,3.5mm)	*1
	RS232	*1
Control	RJ45	*1 (Control)
	USB-B	*1
	LAN	*1
General Spec		
Audio	Speaker	16W*1
Dust filter	'	W/Filter
Filter Life time		7300h(TBD)
Power Consumption	Power Requeirements	100~240V@ 50/60Hz
	Power Consumption (Normal) (Max)	TBD
	Power Consumption (ECO1) (Max)	TBD
	Power Consumption (ECO2) (Max)	TBD
	ECO Standby Mode Power Consumption	<0.5W
	Operating Temp.	5 to 40°C
	Operating Thumidity.	20-80%
Temp.&Humidity	Storage Temp.	-10 to 50°C
	Storage Thumidity.	10-85%
	High altitude	1700-3000m
Other Functions		
Keystone	Keystone Correction (Lens@center)	V: ±5° H: ±5° Pincushion/Barrel Correction 4 corner 6 Corner Geometry correction Grid image tune
OSD	Languages	26 languages: English, German, French, Italian, Spanish, Polish, Swedish, Dutch ,Portugese, Japanese, Simplified Chinese, Traditional Chinese, Korean, Russian, Arabic, Turkish, Finnish, Norwegian, Danish, Indonesian, Hungarian, Czech, Kazak,Vietnamese,Thai, Farsi
LAN Control	LAN Control- RoomView (Crestron)	Yes
	LAN Control AMX Discovery	Yes
	LAN Control PJ Link	Yes
Scanning Frequency	H-Synch Range	15~100KHz
	V-Synch Range	24~85Hz

Display Resolution	Computer Signal Input	VGA, SVGA, XGA, SXGA,WXGA,UXGA,WUXGA,4K@3 0Hz
	Video Signal Input	480i, 480p, 576i, 576p, 720p, 1080i and 1080p
	Auto Setup	INPUT SEARCH,AUTO PC,Auto Keystone
	Blank	Yes
	Suspend	Yes(5miniutes no singnal as default)
SW setting	Picture mode	Dynamic, Standard, Cinema, Colorboard, Blackboard(Green)
	Cooling time	5s
	Closed caption	Yes
	Auto Ceiling	Yes
	D-Zoom	1~19
	360° projection	Yes
Others	Wireless display (Optional function)	SmartPhone: Android:Install APK for Android iphone: Airplay function PC: Support WiFi Display@Windows&MAC system through dongle
Dimension&Weight		
	MAX Dimensions (WxDxH mm)	520*435*168; With lens protrusion
	Net. Weight (KG)	10Kg
Accessory		
	Manual Languages	Chinese,English
	Standard Accessaries	Power cord Remote control&RC Battery



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