



6000lm Standard Throw Pocket Laser Projector 3LCD Display For Education Advertising

Our Product Introduction

Basic Information

- Brand Name: Yeoman
- Model Number: YA556
- Minimum Order Quantity: 5
- Packaging Details: Packaging Box Dimensions (WxDxH mm): 510 W)*498(D)*260(H)
- Delivery Time: 15 days
- Payment Terms: L/C, T/T, Western Union



Product Specification

- Brightness: 6000lm
- Resolution: XGA (1024 X 768)
- Display Technology: 3LCD
- Projection Light Source: Laser
- Projection Ratio: 1.3~2.2 1
- Aspect Ratio: Native:16:10 Compatible: 4:3/16:9
- Focus Mode: Manual
- Keystone Correction: V: $\pm 30^\circ$ H $\pm 30^\circ$
- Lens Shift: V: 50% 0%, H: $\pm 28\%$
- Highlight: **6000lm pocket laser projector,
Standard Throw pocket laser projector ,
6000lm laser advertising projector**

for more products please visit us on projector-hd.com

Product Description

Experience bright, easy-to-read displays for meetings, lectures and more with this laser projector.

Offering an incredible 6000 lumens of brightness, it delivers large, true-to-life, realistic HD WUXGA images using advanced 3LCD sony chip technology. Ideal solution for education, business and beyond, this versatile projector displays up to 300" diagonal and provides an array of features for engaging, impactful presentations.

Provide A convenient, easy-to-use solution, this projector features a virtually maintenance-free 30,000-hour laser light source, supply a variety of advanced, built-in tools and software for easy, streamlined installation.

Highlights:

Share bright, easy-to-read displays for meetings, lectures and more

Offering an incredible 6000 lumens of brightness, using advanced 3LCD technology.

300" huge screen, real giant screen experience

30,000 hours of ultra-long light source life

5,000,000:1 dynamic contrast ratio

Low noise and clean, enjoy the original sound of the video

Diffuse reflection imaging, scientific eye protection

Wireless projection (optional module)

Hexagonal correction & multi-point correction

360° all-round projection, install as you like

Application:

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

	Resolution	XGA
Brightness		
	Brightness --MKT	6000
	Brightness --TYP	5500
	Brightness --MIN	4800
Overall Spec		
Panel	Display Panel	3x0.63" with MLA
	Display Technology	Liquid Crystal Display
	Native Resolution	XGA(1024x768)
Light source Life time	FullNormal/Normal mode	20000hrs
	ECO1 mode	30000hrs
	ECO2 mode	30000hrs
Projection Lens	F	1.7~2.21
	f	17.42~28.99mm
	Zoom/Focus	Manual
	Throw Ratio	1.3(wide)-2.2(tele)
	Zoom Ratio	1.66
	Screen size	30-300 inch
	Lens Shift	V: 50% 0%, H: ±28%
CR	Contrast Ratio (FOFO)	5000:1

Noise	Noise(dB)	37dB (Normal) 29dB (ECO1) 27dB (ECO2)
Uniformity	Uniformity(Actual Min) -JISX6911	80%
AR	Aspect Ratio	Native:4:3 Compatible: 16:9
Terminal(I/O port)		
Input	VGA	*1
	HDMI 1.4B(IN)	*2
	USB-A	*1
	USB-B	*1(Display)
	RJ45	*1(Display)
	DVI-D	N/A
	HD BaseT	*1(Optional)
	HD-SDI(3G-SDI)	N/A
	Video	N/A
	Audio in (mini jack,3.5mm)	*1
Output	VGA	*1
	HDMI 1.4B(OUT)	N/A
	Audio out (mini-jack,3.5mm)	*1
Control	RS232	*1
	RJ45	*1 (Control)
	USB-B	*1 (For upgrade)
	Wired Remote(IN)	N/A
	Wired Remote(OUT)	N/A
General Spec		
Audio	Speaker	16W* 1
	Dust filter	W/Filter
	Filter Life time	8000 h
Power Consumption	Power Requeirements	100~ 240V @ 50/60 Hz
	Power Consumption (Normal) (Max)	350
	Power Consumption (ECO1) (Max)	240
	Power Consumption (ECO2) (Max)	220
	ECO Standby Mode Power Consumption	<0.5 W
	Operating Temp.	0 to 40deg.C
Temp.&Humidi	Operating Thumidity.	20- 85%

ty	Store Temp.	-10 to 50deg.C
	High altitude	0~30 00m
Other Functions		
Keystone	Keystone Correction (Lens@center)	V: ±30° H: ±30° Pincushion /Barrel Correction 6 Corner Geometry correction 4 Corner Correction Grid image tune

OSD	Languages	26 languages: English, German, French, Italian, Spanish, Polish, Swedish, Dutch, Portuguese, Japanese, Simplified Chinese, Traditional Chinese, Korean, Russian, Arabic, Turkish, Finnish, Norwegian, Danish, Indonesian, Hungarian, Czech, Kazakh, 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, SVG A, XGA, SXGA, WXGA, UXGA, WUXGA, 4K@30Hz
	Video Signal Input	480i, 480p, 576i, 576p, 720p, 1080i and 1080p
SW setting	Auto Setup	INPUT SEARCH, AUTO PC, Auto Keystone
	Blank	Yes
	Suspend	Yes(5minutes no signal as default)
	Picture mode	Dynamic, Standard, Cinema, Color board, sim-DICOM, Blackboard(Green)
	Cooling time	0s, normal, 30s
	Closed caption	N/A
	Auto Ceiling	Yes
	D-Zoom	1~33
	360° projection	Yes
	Edge Blending	N/A

Others	Wireless display (Optional)	SmartPhone : Android:Install APK for Android iPhone: Airplay function PC投屏: Support WiFi Display@ Windows& MAC system through dongle
Dimension&Weight		
	MAX Dimensions (WxDxH mm)	405(W)*358(D)*137(H)
	Net. Weight (KG)	~7.7 KG
	Packaging Box Dimensions (WxDxH mm)	510(W)*498(D)*260(H)
	Gross. Weight (KG)	~10.2 KG
Accessory		
	Manual Languages	Chinese,English
	Standard Accessories	Power cord(EU)/power cord(Ja) Remote control&RC Battery
Regulation List		
China	CCC	√
	CECP	X
	中国效率規制 (2016/10 -)-CEL	X
Japan	PES	X
	VCCI	X
WW	CB	√
US	cTUVus	√
	FCC	√
	FDA	√
	CE-EMC	√

EU	CE-LVD	N
	CE-ERP	N
EMC Class		
	EMC Class	Class A@3 dBm



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.