



## 7300lm~8500lm DLP Long Life Lamp Projector XGA WXGA WUXGA For Large Venue

Our Product Introduction

### Basic Information

- Brand Name: Yeoman
- Certification: CCC CE CB FCC
- Model Number: YA8500
- Minimum Order Quantity: 20
- Price: negotiate
- Packaging Details: Packaging Box Dimensions (WxDxH mm): 495\*440\*230
- Delivery Time: 15 days
- Payment Terms: L/C, T/T, Western Union



### Product Specification

- Brightness: 8500lm
- Display Technology: DLP
- Projection Light Source: Lamp
- Standard Resolution: XGA (1024x768)
- Projection Size: 30-300"
- Throw Ratio: Optional Lens
- Projection Screen: 40-300 Inch
- Aspect Ratio: Native:16:10 Compatible: 4:3/16:9
- Focus Mode: Motorized
- Keystone Correction: V:  $\pm 30^\circ$  H  $\pm 15^\circ$  Corner
- Inputs: HDMI, VGA, USB, RS232, RJ45
- Contrast Ratio: 2800:1
- Highlight: **WUXGA DLP Long Life Lamp Projector,  
8500lm DLP Long Life Lamp Projector,  
WXGA DLP Long Life Lamp Projector**

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## Product Description

This lamp light source projector adopt high brightness and Full HD 1080p, using state-of-the-art 3LCD technology to easily create vivid video displays with uncompromising image quality, making it the perfect choice for any large Space. With up to 8,500 lumen high brightness, this projector delivers extremely clear images even in environments with strong light. The long-life lamp light source allows users to enjoy a very low maintenance expense. In addition, this environmentally friendly projection solution also features a compact design for easy transportation. Capable of creating images up to 300 inches in 1080p Full HD resolution, this projector is ideal for conference rooms, lecture halls, auditoriums, and other large spaces. With 1.3x optical zoom, LAN control, H/V keystone correction, 4-corner adjustment, 360° projection, portrait mode, and more, you can set up more easily and use it flexibly in various scenarios.

7300-8500lm in brightness  
 DLP display technology  
 WUXGA (1920 x 1200)  
 Up to 40,00 Hours of lamp Life  
 1.3X zoom lenses  
 optional lenses  
 2800:1 ultra-high contrast ratio  
 HDR Color Support

Model	YA-8500X	YA-7500W	YA-7500U
Brightness	8500	7300	7500
Display technology	DLP 0.7" DMD	DLP 0.65" DMD	DLP 0.67" DMD
Resolution	XGA (1024x768)	WXGA (1280x800)	WUXGA (1920x1280)
Light source life	Normal:2000hrs/ECO:4000hrs Normal:4000hrs/ECO:8000hrs	Normal:2000hrs/ECO:4000hrs Normal:4000hrs/ECO:8000hrs	Normal:2000hrs/ECO:4000hrs Normal:4000hrs/ECO:8000hrs
Zoom	Powered 1.35:1	Powered 1.35:1	Powered 1.35:1
Throw Ratio	100"@3.5m	100"@3.8m	100"@3.6m
Screen size	40"~300"	40"~300"	40"~300"
Lens shift V	±55%	±55%	±55%
Lens shift H	±10%	±10%	±10%
	2800:1	2800:1	2800:1
Noize	36dB	36dB	36dB
conformity	80%	80%	80%
aspect ratio	4:3 (Standard)/16:9(Compatible)	16:10 (Standard)/4:3(Compatible)	16:10 (Standard)/16:9(Compatible)
Interface			
VGA	*1	*1	*1
BNC	*5	*5	*5
DVI-D(with HDCP)	*1	*1	*1
Video	*1	*1	*1
S-Video	*1	*1	*1
HDMI	*1	*1	*1
Audio in L/R	--RCA	N/A	N/A
USB-Type A	N/A	N/A	N/A
USB-Type B	N/A	N/A	N/A
RJ45	N/A	N/A	N/A
VGA	*1	*1	*1
Other Interface	N/A	N/A	N/A
RS232 Input	*1	*1	*1
RS233 Output	*1	*1	*1
RJ45	*1	*1	*1
Remote 1(RS232)	*1	*1	*1
Wired remote(IN)	*1	*1	*1
Wired remote(OUT)	*1	*1	*1
Other Interface	N/A	N/A	N/A
trumpet	N/A	N/A	N/A
power supply	100~240V@ 50/60Hz	100~240V@ 50/60Hz	100~240V@ 50/60Hz
Power consumption	830W	830W	830W

Economy mode standby	<0.5W	<0.5W	<0.5W
	Yes(HEPA)	Yes(HEPA)	Yes(HEPA)
Keystone Correction	V: $\pm 30^{\circ}$ $\pm 15^{\circ}$ Pincushion/Barrel Correction Corner Keystone	V: $\pm 30^{\circ}$ $\pm 15^{\circ}$ Pincushion/Barrel Correction Corner Keystone	V: $\pm 30^{\circ}$ $\pm 15^{\circ}$ Pincushion/Barrel Correction Corner Keystone



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