



12000lm Extra Large Venue Projectors Electric Zoom Focus 3LCD 3DLP WUXGA Resolution

Our Product Introduction

Basic Information

- Brand Name: Yeoan
- Model Number: FH1744A
- Minimum Order Quantity: 1
- Packaging Details: Packaging Box Dimensions (WxDxH mm): 732*352*630
- Delivery Time: 15 days
- Payment Terms: L/C, T/T, Western Union



Product Specification

- Brightness: 12000lm
- Focus Mode: Electric
- Projection Light Source: Laser
- Display Technology: 3LCD
- Standard Resolution: WUXGA (1920 X 1200)
- Standard Lens Ratio: 1.25~2.0 1
- Keystone Correction: V: $\pm 30^\circ$ H $\pm 15^\circ$
- Len Shift Range: Vertical : Scholar 55 % Soil 5%; Horizontal 5% Scholar 5%;
- Highlight: **12000lm Large Venue Projectors, 3LCD Large Venue Projectors, WUXGA 3dip projector**

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Product Description

- 3LCD display technology
- Laser light source
- 30,000 hours long light source lifetime
- brightness upon to 12000 lumen
- 10,0000 :1 high contrast
- WUXGA (1920*1200 pixels)
- 4k Enhancement

FH1744A	
Display Technology	0 . 67 inch DLP @ technology WUXGA DMD chip
Resolution	1920 X 1200
Output brightness	12000 ISO 21118 lumen
Contrast	1,000,000 : 1 (Ultra-dark mode)
Displayable colors	1073.4 Millions of Colors (10 bits)
Projection lens	F#2.0~2.4, f=18 . 72~29.59, 1 . 6X Electric zoom/focus
Projection size (diagonal)	50" ~300"
Throw Ratio	1.25~2.0
Digital keystone correction	V ±30°, H ±15°
Lens shift range	vertical : scholar 55 % Soil 5%; Horizontal 5% scholar 5%;
Image Format	16:10/ 16 : 9/ 4:3 /automatic
Scan frequency	level: 15.375 ~91.146 KHz /vertical 24 ~85 Hz (120Hz for 3D)
Computer compatible format	4K,WUXGA,1080P,UXGA, SXGA+,SXGA,WXGA+,WXGA,720P,XGA,SVGA,VGA Compression, VESA standards, PC & Macintosh compatible
Video compatible formats	HDTV (720p, 1080i/p), SDTV (480i/p, 576i/p)
Input/Output	HDMI in x2, HDMI out x1, VGA in x1, HDBaseT x1, RS232 x1, LAN x1, 12V out x1, Remote In x1, Audio in x1, Audio out x1, USB A x1, 3D sync in x1, 3D sync out x1,
speaker	10W x2
Uniformity	90%
Working noise	29dB (Eco)
Laser source specifications	Nichia MCL Laser Module
Laser light source life	30000 Hour (ECO)
Power consumption	598W
Rated voltage	AC 100 ~ 240V scholar 10 %, 50/60Hz
Product size/net weight	486(W) x 432.5(D) x 185.5(H)mm 113.5kg
Carton size/gross weight	654 x 563 x 373mm/18.4Kg





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