



SVGA DLP® Projector

*Big Image for Short Range
Bright Presentations*



CS305STH-KYAN

- Texas Instruments DLP® Technology
- Latest generations single 0.55" SVGA DMD Chip
- Brightness 3000 ANSI Lumens
- High contrast 22,000:1
- Optoma True-Vivid™ imaging technology
- Advanced security feature: Security bar and Kensington lock
- The capability of operating computer with remote control gives user more flexibility when delivering presentations.
- Short Throw Ratio design
- Support Quick Resume and ECO+ Function
- VGA 1 Support Wireless Dongle projection
- Short Throw Ratio design-1.27m projection 100 inches.



CS305STH-KYAN Specification

Display Technology	Texas Instruments DLP® technology/ 0.55" SVGA DMD Chip
Native Resolution	Native: 800 x 600 (SVGA)
Brightness / Contrast Ratio	3000 ANSI Lumens / 22000 :1
Display Colors	1073.4 million colors (10bit)
Projection Lens	F=2.8 ; f = 7.26mm @ 77 inch (Effective)
Image Size	59 ~ 300 inch
Projection Distance	0.75m to 3.82m
Throw Ratio (Projection distance/width)	0.626 :1
Digital Keystone Correction	+/-40 For OSD adjust ; +/- 12 degree is for system angle of v-keystone
Aspect Ratio	4:3 Native, 16:9 Compatible
Scan Rate	Horizontal : 15.3 ~ 91.1KHz ; Vertical :24 ~ 85 Hz
Computer Compatibility	UXGA, SXGA+,SXGA,XGA,SVGA,VGA Compression, VESA standards PC & Macintosh compatible
Input / Output Connections	VGA in x 2 , Audio Input x 1 , HDMI Input x 1 , Audio output x 1, VGA Out x 1, RS-232 control interface x 1, USB (Mouse control) x 1
Uniformity	85 %
Speaker	2 W Speaker
Noise	29 dB (STD mode)
Lamp Type	190 watt user-replaceable lamp
Lamp Life	Maximum 10000 Hrs
Power Supply	Universal AC 100 ~ 240V± 10%,50/60Hz
Dimensions(W x D x H)/ Weight	288 x 245 x 99 mm / 2.8kg

*The appearance and specifications of all item are subject to change without notice



Optoma Corporation
 12F., No.213, Sec. 3, Beixin Rd.,
 Xindian Dist., New Taipei City 231, Taiwan (R.O.C.)
 Tel: +886 2 8911 8600 Fax: +886 2 8911 6550
<http://www.optoma.com.tw>