XJ-A250

CASIO LED/LASER HYBRID LIGHT SOURCE PROJECTOR

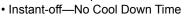
NEVER CHANGE A MERCURY LAMP AGAIN! LAMP REPLACEMENT COST IS A THING OF THE PAST.



Eco Friendly, Bright, Lightweight and at only 1.7 inches, it is the thinnest high brightness projector in the industry.*

HYBRID LIGHT SOURCE ADVANTAGES

- 10X Longer Light Source Life than Casio mercury lamp
- Economical, mercury vapor replacement lamps can cost up to \$400.00
- More consistent brightness and color compared to mercury lamps
- Quick-on—As quick as 8 seconds



ENVIRONMENTALLY FRIENDLY

- Mercury free
- Long lamp life reduces electronic waste
- Low power consumption

2X OPTICAL ZOOM

• Whether you are in a small office or a large board room the 2X power zoom lens gives you the flexibility to easily position the projector





- Hybrid light source results in more than double the color spectrum compared to previous Casio mercury lamp projectors
- The new hybrid technology results in superior color reproduction and brightness

VALUE AND A GREAT WARRANTY

• 3 year warranty on the projector and 3 years or 6,000-hour usage on the light source

WIDESCREEN

Great for widescreen laptop's or for playing games







*Based on Casio research of high brightness (over 2000 ANSI lumens) January, 2010.© 2010 CASIO AMERICA, INC. All rights reserved. Casio is a registered trademark of Casio Computer Co., Ltd. in the United States and/or other countries. Windows® and PowerPoint are registered trademarks of Microsoft® Corporation. Specifications subject to change without notice.

GREENSLIM PROJECTOR 12/2010

visit: www.greenslimprojector.com



3000 lumen WXGA

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SPECIFICATIONS

Optional Accessories Shipping/Packing Information	Carton Dimensions Carton Weight	YK-CASE01 (Soft Carry Case with handle and shoulder strap) 14.96 W x 6.22" H x 10.43" D 10.14 lbs 0-79767-18439-1
Optional Accessories	Oostaa Diana selessa	
Optional Accessories		
Included Accessories		YK-5 (RS-232C adapter)
		Wireless remote control, 6' RGB cable, 6' AV cable, 6' AC Power Cord, Projector & Accessory Soft Case, Manual on CD-ROM and booklet
		see Warranty Statement included with product for complete details
Limited Warranty		3 years Parts and Labor plus 3 years or 6,000 hour light source,
Remote controller range		16.5 ft maximum
	High Altitude Mode	Yes (for operation 3,300~6,600 ft)
	Operating humidity	20~80% (non-condensation)
Jsage environment	Operating temperature	41~95°F
OTHERS		
		Adapter cable (YK-5) required and sold separately
Control	Terminal	RS-232C
Compatibility	DTV/HDTV	480i/480P/576i/576P/720P/1080i/1080P
/ideo Signal	Video Systems	NTSC/PAL/PAL-N/PAL-M/PAL60/SECAM/YcbCr/YPbPr
		(sharing audio terminal), YObCr/YPbPr
Video	Input terminals	Composite: 3.5mm mini-jack
		3.5mm mini-jack (shared with Audio Input)
10010	Output	1 W speaker
Audio	Input	3.5mm mini-jack
Digital input		HDMI x 1 (480P ~ 1080P)
Resolutions		SVGA, XGA, WXGA, SXGA, SXGA+, WXGA, WSXGA+, UXGA
Computer Signal Compatibility (max.)		UXGA (1600 x 1200) (Compressed)
Video Input		commercially available adapter required
RGB/Component		mini D-Sub 15 pin x 1 Also use as YCbCr/YPbPr input—
INTERFACE TERMINALS		
Security Compatibility	Power ON password	Yes
	Kensington compatible	Yes
	Standby	100 - 120V (0.4W), 220 - 240V (0.6W)
Power consumption	Operating	270W (Eco Off)/190W Eco On Level 1)/130W(Eco On Level 2)
Celling mount		Yes (mount available separately from 3rd party vendors)
Weight		5.0 lbs
		1.58" (at thinnest point excl. projections)
Dimensions	Werlder	11.69" x 8.26" x 1.69" incl. projections
	Manual	±30° Vertical
Keystone correction	Auto	+30° Vertical
Power source		AC100~240V, 50/60Hz
Color reproduction		Full color (16.77 million colors)
	Native Aspect Ratio	16:10
Diopidy diomonit	Native Resolution	(1280 x 800) 1,024,000 pixels
Display element Device type		0.65-inch DLP® chip
Projection system	Trojection Tatio	DLP® system
	Projection ratio	1.15-2.30:1
	Minimum	2.77 ft
Tojection range	100-inch screen	7.92 ft ~ 15.84 ft
Projection range	60-inch screen	4.62 ft ~ 9.24 ft
Projection screen size		15 ~ 300-inch
Light Source Estimated Operating Life		Up to 20,000 hours (warranty 3 years or 6,000 hours)
Lens offset		Laser & LED hybrid technology
Projection lens		84%
Contrast ratio	Telephoto mode	1800:1 2X Power zoom & focus