

Solid-state hybrid light source projector

THE NEXT GENERATION IN PORTABLE BUSINESS DATA PROJECTORS



Eco Friendly, Bright, Lightweight and the Thinnest Projector in the Industry, 1.7 Inches Thick!

LAMP FREE 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
- Instant-off—No Cool Down Time



VALUE AND A GREAT WARRANTY

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



USB MODELS ONLY

USB 2.0 High Speed (Type A x1)
 Includes Wireless LAN IEEE802.11b/g Adapter



Presentations from your USB Thumb Drive* without a PC

CASIO

Thumb Drive optional and sold separately. © 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. Specifications subject to change without notice.

SUPER COLOR

- Solid-state hybrid light source results in a large Increase in the Color Spectrum
- The new hybrid technology results in superior color reproduction and brightness



ENVIRONMENTALLY FRIENDLY

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



2X OPTICAL ZOOM

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



WIDESCREEN MODELS ONLY

Match up to your Widescreen Laptop or great for playing games



Specifications



BRIGHTNESS	XGA	XGA WITH USB	WXGA	WXGA WITH USB
2000	XJ-A130	NA	NA	NA
2500	XJ-A140	XJ-A145	XJA240	XJ-A245
3000	XJ-A150	XJ-A155	XJ-A250	XJ-A255

BASIC SPECIFICATIONS

Contrast ratio	Telephoto mode	1800:1
Focusing		manual focus (electric)
Projection lens		Optical 2X electric zoom
Dimensions		11.69" x 8.26" x 1.69" incl. projections (1.58" at thinnest point excl. projections)
Weight		5 lbs
Power consumption	Standby	0.4W(100V), 0.6W(240V)
	Operating	190W (Eco mode-on level 1)
Exhaust vent		front

INTERFACE TERMINALS

RGB/Component	mini D-Sub 15 pin x 1 Also use as YcbCr/YPbPr input	
Video Input		
Native Resolution	XGA (1024 x 768) 786,432 pixels or WXGA (1280 x 800) 1,024,000 pixels	
Computer Signal Compatibility (max.)	UXGA (1600 x 1200) (Compressed)	
Digital input	HDMI x 1	
Audio	Input	3.5mm mini-jack
	Output	1 W speaker 3.5mm mini-jack (shared with Audio Input)
Video	Input terminals	Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr
Video Signal	Video Systems	NTSC/PAL/PAL-N/PAL-M/ PAL60/SECAM/YCbCr/YPbPr
Compatibility	DTV/HDTV	480i/480P/576i/576P/720P/1080i/1080p
Control	Terminal	RS-232C Adapter cable (YK-5) required and sold separately
Wireless capability	Wireless LAN adaptor	11b/g, range of wireless (original accessory) connection 30m
USB	TypeA x 1, USB (2.0) Host	
	Connectable Equipment	- Multi-functional camera system YC-400/430 USB memory (commercially available) Graphic calculator/Electronic dictionary



The above product line is for the US market. This line-up may differ depending on areas.