

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



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



VALUE AND A GREAT WARRANTY

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



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



USB MODELS ONLY

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

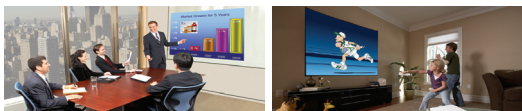


Presentations from your USB Thumb Drive* without a PC



WIDESCREEN MODELS ONLY

Match up to your Widescreen Laptop or great for playing games



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.

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
Video Input		Also use as YcbCr/YPbPr 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 (original accessory) 11b/g, range of wireless 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