CASIO®

SUPER SLIM PROJECTOR

XJ-S43W

2500 Lumens
WXGA/HDMI

Get the Whole Picture with WIDE SCREEN

WXGA—The native WXGA (1280 X 800) resolution of the Super Slim projector allows for optimal viewing of content created and formatted for today's widescreen displays. Whether it is viewing a spreadsheet or two applications side by side, the WXGA Super Slim provides more useable screen area and

Regular 4 x 3 format

Wide Screen 16 x 10 format

displays more information on the same screen. Widescreen display formats have become the standard and now your projector can match the widescreen display of Notebook PC's and HD Video sources.

HDMI™—An HDMI (High Definition Multimedia Interface) input provides a direct digital input and allows connectivity with many Widescreen Notebooks now shipping with HDMI outputs. Compatible with HD Video formats, HD Video sources including Blu-Ray players, cable converter boxes and gaming systems can be connected to the Super Slim projector.

At 3.96 pounds the Casio Super Slim™ projector won't weigh you down.

Casio Super Slim projectors take the hassle out of travel so you can be the ultimate road warrior. At just under four pounds, it's lighter than most laptops so it won't weigh you down. At **1.7" thick** its thin profile will make packing for travel a breeze...forget the extra bags, just stow it away in your briefcase.

Traveling with the Casio Super Slim couldn't be easier - whether you use your laptop, or the PC free option.

2X Power Zoom

Short Throw Power Zoom and Focus Lens

Whether you are in a small office or a large boardroom the Super Slim's 2X power zoom lens gives you the flexibility to easily position the projector. Large screen projection is possible in any room and the short throw lens (1.15-2.30 throw ratio) can project an image from as close as 3' and up to 28' back. Image adjustment can be easily made from the remote control or an RS-232 control system.

Ceiling mount commercially available (sold separately).

RS-232 cable optional and sold separately.

Key Features:

- WXGA (1280 x 800) 16:10 Native Resolution, UXGA max
- HDMI input
- DTV/HDTV – 480i/480P/720P/1080i/1080p
- DLP Display Technology from Texas Instruments
- 2X Power Zoom and Focus Short Throw lens

Includes:

- Built-in 1watt Speaker
- Remote Control
- Storage Case for Projector and Cables
- Cables for PC, Power and Video
- 3 years Parts and Labor Warranty
  (180 day warranty on lamp)

DLP
TEXAS INSTRUMENTS

BASIC SPECIFICATIONS		
* Brightness(lumens)		2500 lumens
* Contrast ratio		1800 1
Lamp		210W
Estimated Lamp life		Up to 2,000 hours
Keystone correction		+30°
		±30°
Projection lens		2X Power Zoom and Focus
Projection screen size		18 ~ 300-inch
Projection range		4.59 feet to 9.18 feet
		7.87 feet to 15.74 feet
		2.75 feet
		1.15-2.30:1
Projection system		DLP® system
Display element		0.65-inch DLP® chip
		WXGA (1280 x 800) 1,024,000 pixels
Computer Signal		UXGA (1600 x 1200) (Compressed)
Compatibilty		SVGA, XGA, SXGA, SXGA+, WXGA, WXGA+, WSXGA+, UXGA
		fH 31.5-91.1 kHz / fV 56-85 Hz
Video Signal		NTSC/PAL/PAL-N/PAL-M/PAL60/SECAM
Compatibilty		480i/480P/576i/576P/720P/1080i/1080p
Color reproduction		Full color (16.77 million colors)
Power source		AC100~240V, 50/60Hz
Power consumption		270W (Eco-Mode:220W)
Usage environment		41-95° F (5~35℃)
		20~80% (non-condensation)
		Yes (for operation 5000 ft to 10000 ft above sea level)
INTERFACE TERMINALS		
RGB/Component		mini D-Sub 15 pin x 1
Video Input		Also use as YcbCr/YPbPr input
Audio		3.5mm mini-jack
		1 W speaker
		3.5mm mini-jack (shared with Audio Input)
Video		Composite: 3.5mm mini-jack
		(sharing audio terminal), YCbCr/YPbPr
Digital input		HDMI
Control		RS-232C
		Adapter cable (YK-5) required and sold separately
		AMX, Crestron, Extron and SP Controls
OTHERS		
Dimensions		10.63" x 7.83" x 1.69"
		Including projections (1.26" at thinnest point)
Weight		3.96 lbs.
Security compatibility		Yes
		Yes
Ceiling mount		Yes
Full Function IR Remote Control		Yes
Remote controller range		16.40 feet maximum
Included Accessories		Wireless remote controller (YT-35), RGB cable, AV cable, AC Power Cord, Projector Soft Case, Accessory Soft Case, Manual on CD-ROM
Optional Accessories		Replacement Lamp (Part # YL-4B) RS-232C adapter (Part # YK-5)
UPC Code		
Carton Dimensions		
Carton Weight		

* Compliant with ISO 2118-2005