

CASI

TEXAS INSTRUMENTS



2000 ANSI LUMEN Portable Projector with Built-in USB



Road Warrior Designed!

The Casio Super Slim is a small but powerful projector – about the size of an 8 $\frac{1}{2}$ x 11 sheet of paper, and it fits into a briefcase together with your laptop.

2X Optical Zoom!

Use Super Slim's powerful zoom lens to properly fill your screen. Whether you're in a small office or large board room, the industry leading 2X zoom gives you the flexibility to easily position the projector.

New Color Wheel Technology!

Casio has improved the image system so that your presentations look brighter with improved color and enhanced contrast.

Projector Line-up Selection!

Casio lets you choose the model that is right for your needs. Choose from 4 models that offer brightness selection and optional wireless capability.



USB TECHNOLOGY:

- PC Free Presentations! No laptop required – Transfer your material to a USB thumb drive by using Casio's EZ-PRO Converter.
- Wireless Presentations! By using the optional YW-2L Wireless LAN adaptor, up to four laptops can be connected wirelessly to the XJ-S46.
- Casio Multi-Functional Camera System YC-430! Casio's multifunctional camera system – the

Camera system – the YC-430 – allows easy projection of actual objects such as documents or product samples. The 10 Mega Pixel CCD camera is easy to remove from the stand.



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CASIO.

XJ-S36

SPECIFICATIONS Model : XJ-S36

	Basic Specifications			
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	Brightness (lumens)	Eco-Mode: OFF	2000 lumens	
		Eco-Mode: ON	1600 lumens	
	Contrast Ratio	Telephoto mode	1800:1	
	Lamp	High-pressure mercury lamp	210W	
	Keystone Correction	Auto	+30°	
		Manual	±30°	
	Focusing		Power focus	
	Projection Lens	Zoom ratio	Optical 2X Power zoom	
	Projection Screen Size		15 ~ 300-inch	
	Projection Range	60-inch screen	5.57 feet to 11.15 feet	
		100-inch screen	9.18 feet to 18.37 feet	
		Minimum	2.75 feet	
		Projection ratio	1.4-2.8:1	
	Projection System		DLP® system	
	Color Reproduction		0.55-inch DLP® chip	
			786,432 pixels (1,024 x 768)	
			Full color (16.77 million colors)	
	Power Source		AC100~240V, 50/60Hz	
			, , , , , , , , , , , , , , , , , , ,	
	Dimensions		10.62" x 7.83" x 1.69"	
			Excluding projections (1.25" at thinnest point)	
	Weight		3.96 lbs.	
	Security Compatibility	Kensington Compatible	yes	
		Power ON password	yes	
	Power Consumption	Operating	270W (Eco-Mode:220W)	
	Ceiling Mounting Possible)	Yes	
	DTV Compatibility		480i/480p/576i/576p/720p/1080i	
Interface Specifications				
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Internae	RGB input	Input terminal	RGB mini D-Sub 15 pin x 1	
		Input terminal	RGB mini D-Sub 15 pin x 1 Also use as YcbCr/YPbPr input	
		Input terminal True resolution		
		·	Also use as YcbCr/YPbPr input	
		True resolution Compressed	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050)	
	RGB input	True resolution Compressed Input	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack	
	RGB input	True resolution Compressed	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker	
	RGB input	True resolution Compressed Input Output	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal)	
	RGB input Audio	True resolution Compressed Input	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M	
	RGB input Audio	True resolution Compressed Input Output Signal input	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM	
	RGB input Audio	True resolution Compressed Input Output	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M	
	RGB input Audio Video	True resolution Compressed Input Output Signal input	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr	
	RGB input Audio	True resolution Compressed Input Output Signal input Input terminals	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host	
	RGB input Audio Video	True resolution Compressed Input Output Signal input Input terminals Connectable	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2	
	RGB input Audio Video	True resolution Compressed Input Output Signal input Input terminals	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430	
	RGB input Audio Video	True resolution Compressed Input Output Signal input Input terminals Connectable	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2	
Others	RGB input Audio Video USB	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available)	
	RGB input Audio Video	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35°	
	RGB input Audio Video USB USB	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation)	
	RGB input Audio Video USB USB Usage Environment Estimated Lamp Life**	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation) Up to 2,000 hours	
	RGB input Audio Video USB USB Usage Environment Estimated Lamp Life** Remote Range *1:Front: w	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity ithin 30 degrees up, down, left, right	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation) Up to 2,000 hours 16.40 feet maximum *1	
	RGB input Audio Video USB USB Usage Environment Estimated Lamp Life** Remote Range *1:Front: w	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation) Up to 2,000 hours 16.40 feet maximum *1	
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	RGB input Audio Video USB USB Usage Environment Estimated Lamp Life** Remote Range *1:Front: w Back: within 30 degrees left a	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity ithin 30 degrees up, down, left, right	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation) Up to 2,000 hours 16.40 feet maximum *1	
	RGB input Audio Video USB USB Usage Environment Estimated Lamp Life** Remote Range *1:Front: w Back: within 30 degrees left a	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity ithin 30 degrees up, down, left, right nd right, within 5 to 30 degrees up, down	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation) Up to 2,000 hours 16.40 feet maximum *1 Wireless remote controller (YT-35)	
	RGB input Audio Video USB USB Usage Environment Estimated Lamp Life** Remote Range *1:Front: w Back: within 30 degrees left a	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity ithin 30 degrees up, down, left, right nd right, within 5 to 30 degrees up, down rs parts and labor, 90 day lamp atement included with the product	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation) Up to 2,000 hours 16.40 feet maximum *1 Wireless remote controller (YT-35) AC cord	
	RGB input Audio Video USB USB USB Usage Environment Estimated Lamp Life** Remote Range *1:Front: w Back: within 30 degrees left a Limited Warranty* - 3 year warranty *See warranty sta	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity ithin 30 degrees up, down, left, right nd right, within 5 to 30 degrees up, down rs parts and labor, 90 day lamp atement included with the product - YL 35	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation) Up to 2,000 hours 16.40 feet maximum *1 Wireless remote controller (YT-35) AC cord RGB cable	
	RGB input Audio Video USB USB USB USB Limited Lamp Life** Remote Range *1:Front: w Back: within 30 degrees left a Limited Warranty* - 3 year warranty *See warranty sta Replacement Lamp Part #	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity inthin 30 degrees up, down, left, right nd right, within 5 to 30 degrees up, down rs parts and labor, 90 day lamp atement included with the product - YL 35 57	Also use as YcbCr/YPbPr inputXGA (1,024 x 768)Maximum SXGA+ (1,400 x 1,050)3.5mm mini-jack1 W speaker3.5mm mini-jack (sharing input terminal)NTSC/PAL/PAL-N/PAL-M/PAL60/SECAMComposite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPrType A x 1, USB (1.1) HostWireless (IEEE802.11b) Adapter YW-2Multi-functional camera system YC-400/430USB memory (commercially available)5~35°20~80% (non-condensation)Up to 2,000 hours16.40 feet maximum *1Wireless remote controller (YT-35)AC cordRGB cableAV cable	
	RGB input Audio Video USB USB USB Limited Lamp Life** Remote Range *1:Front: w Back: within 30 degrees left a Limited Warranty* - 3 yea warranty *See warranty sta Replacement Lamp Part # UPC Code - 07976717885	True resolution Compressed Input Output Signal input Input terminals Connectable Equipment Operating temperature Operating humidity inthin 30 degrees up, down, left, right nd right, within 5 to 30 degrees up, down rs parts and labor, 90 day lamp atement included with the product - YL 35 57	Also use as YcbCr/YPbPr input XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050) 3.5mm mini-jack 1 W speaker 3.5mm mini-jack (sharing input terminal) NTSC/PAL/PAL-N/PAL-M /PAL60/SECAM Composite: 3.5mm mini-jack (sharing audio terminal), YCbCr/YPbPr Type A x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2 Multi-functional camera system YC-400/430 USB memory (commercially available) 5~35° 20~80% (non-condensation) Up to 2,000 hours 16.40 feet maximum *1 Wireless remote controller (YT-35) AC cord RGB cable AV cable CD-ROM	

**Lamp life may vary based on usage conditions including temperature, humidity and lamp on/off cycles. Lamp brightness will decrease with use.