

SUPER BRIGHT™



SUPER COLOR™



BASIC SPECIFICATIONS

Brightness (Lumens)	Eco-Mode: OFF Eco-Mode: ON
Contrast Ratio	1800:1
Lamp	High-pressure Mercury Lamp
Estimated Lamp Life	Up to 2,000 Hours
Keystone Correction	Auto Manual
Projection Lens	2X Power Zoom and Focus
Projection Screen Size	15 ~ 300-inch
Projection Range	60-inch Screen: 5.57 ft. to 11.15 ft. 100-inch Screen: 9.18 ft. to 18.37 ft. Minimum/Maximum: 2.75 ft. / 28.2 ft. Projection Ratio: 1.4-2.8:1
Projection System	DLP® System
Display Element	Device Type: 0.55-inch DLP® chip Native Resolution: XGA (1024 x 768) 786,432 Pixels
Computer Signal Compatibility	Maximum: UXGA (1600 x 1200) (Compressed) Resolutions: SVGA, XGA, WXGA, SXGA, SXGA+, WXGA+, WSXGA+, UXGA Hor./Vert. Frequency: fH 31.5-91.1 kHz / fV 56-85 Hz
Video Signal Compatibility	Video Systems: NTSC / PAL / PAL-N / PAL-M / PAL60 / SECAM DTV/HDTV: 480i / 480P / 576i / 576P / 720P / 1080i / 1080p
Color Reproduction	Full Color (16.77 Million Colors)
Power Source	AC100-240V, 50/60Hz
Power Consumption	Operating: 270W (Eco-Mode: 220W) Standby: 1.2W (100-120V), 1.8W (220-240V)
Usage Environment	Operating Temperature: 41-95°F (5-35°C) Operating Humidity: 20-80% (Non-condensation) High Altitude Mode: Yes (for Operation 5000 ft. Above Sea Level)
INTERFACE TERMINALS	
RGB/Component Video Input	Mini D-Sub 15 pin x 1 Also use as YcbCr/YPbPr Input
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
Control	Terminal: RS-232C
USB	Connectable Equipment: Adapter Cable (YK-5) Included TypeA x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2L Multi-functional Camera System YC-400/430 USB Memory (Commercially Available)
OTHERS	
Dimensions	10.63" x 7.83" x 1.69" Including Projections (1.26" at Thinnest Point)
Weight	3.97 lbs.
Limited Warranty*	3 Years Parts and Labor, 180 Day Lamp Warranty *See Warranty Statement Included with Product for Complete Details
Security Compatibility	Kensington Compatible Power ON Password
Ceiling Mount	Yes
Full Function IR Remote Control	Yes
Remote Controller Range	16.40 ft. Maximum *1
Included Accessories	Wireless Remote Controller (YT-35), RGB Cable, AV Cable, AC Power Cord, Projector Soft Case, Accessory Soft Case, Manual on CD-ROM, RS-232C Adapter (Part # YK-5)
Optional Accessories	Replacement Lamp (Part # YL-5A) Wireless Adaptor with Software (Part# YW-2L)
Packing Information	UPC Code: 0-79767 18315-8 Carton Dimensions: 11.5" W x 6.8" H x 15" D Carton Weight (Shipping Weight): 8.2 Lbs.

XJ-S57	3000 Lumens 2200 1800:1 210W Up to 2,000 Hours +30° ±30° 2X Power Zoom and Focus 15 ~ 300-inch 5.57 ft. to 11.15 ft. 9.18 ft. to 18.37 ft. 2.75 ft. / 28.2 ft. 1.4-2.8:1 DLP® System 0.55-inch DLP® chip XGA (1024 x 768) 786,432 Pixels UXGA (1600 x 1200) (Compressed) SVGA, XGA, WXGA, SXGA, SXGA+, WXGA+, WSXGA+, UXGA fH 31.5-91.1 kHz / fV 56-85 Hz NTSC / PAL / PAL-N / PAL-M / PAL60 / SECAM 480i / 480P / 576i / 576P / 720P / 1080i / 1080p Full Color (16.77 Million Colors) AC100-240V, 50/60Hz 270W (Eco-Mode: 220W) 1.2W (100-120V), 1.8W (220-240V) 41-95°F (5-35°C) 20-80% (Non-condensation) Yes (for Operation 5000 ft. Above Sea Level) Mini D-Sub 15 pin x 1 Also use as YcbCr/YPbPr Input 3.5mm Mini-jack 1 W Speaker 3.5mm Mini-jack (Shared with Audio Input) Composite: 3.5mm Mini-jack (Sharing Audio Terminal), YCbCr/YPbPr RS-232C Adapter Cable (YK-5) Included TypeA x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2L Multi-functional Camera System YC-400/430 USB Memory (Commercially Available) 10.63" x 7.83" x 1.69" Including Projections (1.26" at Thinnest Point) 3.97 lbs. 3 Years Parts and Labor, 180 Day Lamp Warranty *See Warranty Statement Included with Product for Complete Details Yes Yes Yes Yes 16.40 ft. Maximum *1 Wireless Remote Controller (YT-35), RGB Cable, AV Cable, AC Power Cord, Projector Soft Case, Accessory Soft Case, Manual on CD-ROM, RS-232C Adapter (Part # YK-5) Replacement Lamp (Part # YL-5A) Wireless Adaptor with Software (Part# YW-2L) 0-79767 18315-8 11.5" W x 6.8" H x 15" D 8.2 Lbs.
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XJ-S52	3000 Lumens 2200 1800:1 210W Up to 2,000 Hours +30° ±30° 2X Power Zoom and Focus 15 ~ 300-inch 5.57 ft. to 11.15 ft. 9.18 ft. to 18.37 ft. 2.75 ft. / 28.2 ft. 1.4-2.8:1 DLP® System 0.55-inch DLP® chip XGA (1024 x 768) 786,432 Pixels UXGA (1600 x 1200) (Compressed) SVGA, XGA, WXGA, SXGA, SXGA+, WXGA+, WSXGA+, UXGA fH 31.5-91.1 kHz / fV 56-85 Hz NTSC / PAL / PAL-N / PAL-M / PAL60 / SECAM 480i / 480P / 576i / 576P / 720P / 1080i / 1080p Full Color (16.77 Million Colors) AC100-240V, 50/60Hz 270W (Eco-Mode: 220W) 1.2W (100-120V), 1.8W (220-240V) 41-95°F (5-35°C) 20-80% (Non-condensation) Yes (for Operation 5000 ft. Above Sea Level) Mini D-Sub 15 pin x 1 Also use as YcbCr/YPbPr Input 3.5mm Mini-jack 1 W Speaker 3.5mm Mini-jack (Shared with Audio Input) Composite: 3.5mm Mini-jack (Sharing Audio Terminal), YCbCr/YPbPr RS-232C Adapter Cable (YK-5) Included TypeA x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2L Multi-functional Camera System YC-400/430 USB Memory (Commercially Available) 10.63" x 7.83" x 1.69" Including Projections (1.26" at Thinnest Point) 3.97 lbs. 3 Years Parts and Labor, 180 Day Lamp Warranty *See Warranty Statement Included with Product for Complete Details Yes Yes Yes Yes 16.40 ft. Maximum *1 Wireless Remote Controller (YT-35), RGB Cable, AV Cable, AC Power Cord, Projector Soft Case, Accessory Soft Case, Manual on CD-ROM, RS-232C Adapter (Part # YK-5) Replacement Lamp (Part # YL-5A) Wireless Adaptor with Software (Part# YW-2L) 0-79767 18314-1 11.5" W x 6.8" H x 15" D 8.2 Lbs.
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XJ-SC215	2500 Lumens 1900 1800:1 210W Up to 2,000 Hours +30° ±30° 2X Power Zoom and Focus 15 ~ 300-inch 5.57 ft. to 11.15 ft. 9.18 ft. to 18.37 ft. 2.75 ft. / 28.2 ft. 1.4-2.8:1 DLP® System 0.55-inch DLP® Chip XGA (1024 x 768) 786,432 Pixels UXGA (1600 x 1200) (Compressed) SVGA, XGA, WXGA, SXGA, SXGA+, WXGA+, WSXGA+, UXGA fH 31.5-91.1 kHz / fV 56-85 Hz NTSC / PAL / PAL-N / PAL-M / PAL60 / SECAM 480i / 480P / 576i / 576P / 720P / 1080i / 1080p Full Color (16.77 Million Colors) AC100-240V, 50/60Hz 270W (Eco-Mode: 220W) 1.2W (100-120V), 1.8W (220-240V) 41-95°F (5-35°C) 20-80% (Non-condensation) Yes (for Operation 5000 ft. Above Sea Level) Mini D-Sub 15 pin x 1 Also use as YcbCr/YPbPr Input 3.5mm Mini-jack 1 W Speaker 3.5mm Mini-jack (Shared with Audio Input) Composite: 3.5mm Mini-jack (Sharing Audio Terminal), YCbCr/YPbPr RS-232C Adapter Cable (YK-5) Included TypeA x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2L Multi-functional Camera System YC-400/430 USB Memory (Commercially Available) 10.63" x 7.83" x 1.69" Including Projections (1.26" at Thinnest Point) 3.97 lbs. 3 Years Parts and Labor, 180 Day Lamp Warranty *See Warranty Statement Included with Product for Complete Details Yes Yes Yes Yes 16.40 ft. Maximum *1 Wireless Remote Controller (YT-35), RGB Cable, AV Cable, AC Power Cord, Projector Soft Case, Accessory Soft Case, Manual on CD-ROM, RS-232C Adapter (Part # YK-5) Replacement Lamp (Part # YL-4A) Wireless Adaptor with Software (Part# YW-2L) 0-79767 18192-5 11.5" W x 6.8" H x 15" D 8.2 Lbs.
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XJ-SC210	2500 Lumens 1900 1800:1 210W Up to 2,000 Hours +30° ±30° 2X Power Zoom and Focus 15 ~ 300-inch 5.57 ft. to 11.15 ft. 9.18 ft. to 18.37 ft. 2.75 ft. / 28.2 ft. 1.4-2.8:1 DLP® System 0.55-inch DLP® Chip XGA (1024 x 768) 786,432 Pixels UXGA (1600 x 1200) (Compressed) SVGA, XGA, WXGA, SXGA, SXGA+, WXGA+, WSXGA+, UXGA fH 31.5-91.1 kHz / fV 56-85 Hz NTSC / PAL / PAL-N / PAL-M / PAL60 / SECAM 480i / 480P / 576i / 576P / 720P / 1080i / 1080p Full Color (16.77 Million Colors) AC100-240V, 50/60Hz 270W (Eco-Mode: 220W) 1.2W (100-120V), 1.8W (220-240V) 41-95°F (5-35°C) 20-80% (Non-condensation) Yes (for Operation 5000 ft. Above Sea Level) Mini D-Sub 15 pin x 1 Also use as YcbCr/YPbPr Input 3.5mm Mini-jack 1 W Speaker 3.5mm Mini-jack (Shared with Audio Input) Composite: 3.5mm Mini-jack (Sharing Audio Terminal), YCbCr/YPbPr RS-232C Adapter Cable (YK-5) Included TypeA x 1, USB (1.1) Host Wireless (IEEE802.11b) Adapter YW-2L Multi-functional Camera System YC-400/430 USB Memory (Commercially Available) 10.63" x 7.83" x 1.69" Including Projections (1.26" at Thinnest Point) 3.97 lbs. 3 Years Parts and Labor, 180 Day Lamp Warranty *See Warranty Statement Included with Product for Complete Details Yes Yes Yes Yes 16.40 ft. Maximum *1 Wireless Remote Controller (YT-35), RGB Cable, AV Cable, AC Power Cord, Projector Soft Case, Accessory Soft Case, Manual on CD-ROM, RS-232C Adapter (Part # YK-5) Replacement Lamp (Part # YL-4A) Wireless Adaptor with Software (Part# YW-2L) 0-79767 18191-8 11.5" W x 6.8" H x 15" D 8.2 Lbs.
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visit: www.superslimprojector.com



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XJ - S57/52 - 3000 ANSI Lumens
XJ - SC215/210 - 2500 ANSI Lumens

SUPER SLIM
PROJECTOR





SUPER BRIGHT™



Super Bright Models XJ-S57 and XJ-S52

High Brightness and the industry's slimmest projector combine for the ultimate projection solution. The Casio Super Bright series maintains the features expected from a Super Slim projector while boasting a 3000 ANSI Lumen light output. Small and bright enough for the road warrior, the 2x Short throw power zoom lens and RS-232 control functionality are ideal for Conference or Classrooms where brightness is an important feature.

Standard Features For All Models:

- XGA (1024 x 768) Resolution
- DLP Technology
- 1800:1 Contrast Ratio



It is 3.97 lbs. and about the size of an 8.5 x 11 sheet of paper. At 1.7 inches thick it is designed to slide into your briefcase with your laptop.

All Models Include:

- 3 Year Product Warranty (180 Day Warranty on Lamp)
- Remote Control
- Storage Case for Projector and Cables
- Cables for PC, Power, Video and RS-232 Adapter

RS-232 Control Connectivity

No more compromising. Casio's New Super Slim projectors now incorporate RS-232C control for easy system integration. The Super Slim's low profile and elegant design looks great in any Boardroom Conference or Classroom. Compatible with industry standard control systems (AMX, Crestron and Extron) the Super Slim projectors boast an available command set which includes Power On/Off, Input select and Lens Zoom and Focus.



Computer Cable (Included)



Remote Control (Included)



RS-232 Adapter (Included)



Ceiling Mount Commercially Available (Sold Separately)

Computer / Component Video Input (All Models)

Connect to computers and HD video (480i / 480P / 720P / 1080i / 1080P) sources.



1-Watt Speaker

Infrared
RS-232C

Computer
AV Composite Video + audio
(Adapter Cable Included)

USB Technology Models XJ-S215 and XJ-S57

Casio's EZ-PRO Converter

Software is included to convert Microsoft® Powerpoint, Word and more.



Wireless Presentations

By using the optional YW-2L Wireless LAN adaptor, up to four laptops can be connected wirelessly.

PC Free Presentations

No laptop required – Transfer your material to a USB thumb drive by using Casio's EZ-PRO Converter software.

Visit: www.superslimprojector.com for full details.

MODELS:

XJ-S57 – 3000 ANSI Lumens – USB Technology

XJ-S52 – 3000 ANSI Lumens

XJ-SC215 – 2500 ANSI Lumens – Super Color – USB Technology

XJ-SC210 – 2500 ANSI Lumens – Super Color

SUPER COLOR™



Super Color Models XJ-SC215 and XJ-SC210

Brightness (2500 ANSI Lumens) and color fidelity combine in the Casio Super Color series for superior image quality. Casio's high-fidelity color rendering light engine algorithm and improved multi-segment color wheel have expanded the chromaticity region by approximately 10% producing superior color images. Color accuracy and brightness are maintained providing an ideal projection solution for users who require the best color reproduction. Whether it's a conference room installation or you are on the road the Casio Super Color projectors ensure you the best performance.

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 (1.4-2.8 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 via an RS-232 control system.



5.6 Ft.



11.2 Ft.

Screen Size and Projection Distance

Screen Size Diagonal (Inch)	Wide (Ft.)	Tele (Ft.)
15	-	2.8
40	3.6	7.2
60	5.6	11.2
80	7.5	14.8
100	9.2	18.4
150	14.1	27.9
200	18.7	37.1
300	28.2	-



Casio Multi-Function Camera System YC-430 (Optional & Sold Separately)

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.

CASIO®

