Specifications

Model		XJ-H2650	XJ-H2600
Brightness*1		3500 ANSI lumens	
Light Source		Laser & LED Hybrid Light Source	
	Estimated Life of Light Source	20,000 hours	
Projection System		DLP® system	
Display Element		WXGA 0.65-inch DLP® chip 1,024,000 pixels (1,280×800)	
Contrast Ratio		1400:1	
Keystone Correction		+30° (auto) ±30° (manual)	
Focusing		Manual	
Projection Lens		1.2X optical zoom lens	
Projection Screen Size		30~300-inch	
Projection Range	60-inch Screen	2.1~2.5m	
	100-inch Screen	3.5~4.2m	
	Minimum Range	1.0m	
Color Reproduction		Full color (16.77 million colors)	
RGB	Display Resolution	WXGA Real (1,280×800), Compressed: Maximum UXGA (1,600×1,200)	
	Input Terminal	RGB mini D-Sub 15 pin×2 (Also serves as YCbCr/YPbPr input terminal)	
	Output Terminal	RGB mini D-Sub 15 pin×1	
Digital Input	Input Terminal	HDMI TypeA x 1 (480P～1080P)	
Video Input	Signal Systems	NTSC/PAL/PAL-N/PAL-M/PAL60/SECAM	
	Separate	S-Video terminal x 1	
	Composite	RCA pin terminal x 1	
	YCbCr/YPbP	mini D-Sub 15 pin×2 (Also serves as RGB input terminal)	
Audio	Input Terminals	Stereo mini jack x 2, RCA pin jack x 2	
	Output Terminal	Stereo mini jack x 1	
	Speaker	10W	
Local Area Network	Wireless*2	IEEE 802.11b/g	—
	Wired	100BASE-TX/10BASE-T	
Other Terminals	USB	USB (2.0-compliant) TypeA x 1	—
	Interactive Pointer	USB TypeB x 1	
	Control Terminal	D-sub9pin (RS-232C) x 1	
Presentation by Wireless LAN	Windows® PC with IEEE 802.11 b/g Capability	Supports Windows® PCs with Wireless Connection 3 software Wireless Connection 3 software available for download on the Casio website	—
	Apple Mac with IEEE 802.11 b/g Capability	Supports Mac installed with wePresent software. wePresent software available for download on the Casio website	
	Mobile Devices with IEEE 802.11 b/g Capability	Supports Smartphones and Mobile devices installed with MobiShow® software MobiShow® software is available in versions for Android™, Apple iOS, and Windows Mobile®	—
Presentation by USB Memory Device	Compatible File Formats	JPEG, BMP, Motion-JPEG (AVI format ADPCM audio)	—
	File Conversion Software for PC	Converts certain video files (MP4, MOV, AVI and WMV) to a usable format, as well as converting PowerPoint® files with animations File conversion software available for download on the Casio website	—
Interactive Pointing Function*3		Yes	—
Intelligent Brightness Control		Yes	
Eco Mode		Yes	
Direct Power-on		Yes	
DLP® 3D Projection Ready		Yes	
Security Compatibility		Kensington-compatible, Power-on password	
Other Functions		Digital zoom (2X), rear-projection, freeze, color mode, blank screen, ceiling mount*4	
Power Source		AC100~240V, 50/60Hz	
Power Consumption	Bright Mode	330W	
	Normal Mode	290W	
	Eco Mode Level 1	250W	
	Eco Mode Level 5	120W	
	Standby	0.4W	
Dimensions (W×H×D)		400 x 323 x 96mm (106mm including protruding parts)	
Weight		7.1kg	
Included Accessories		Wireless remote controller / AC power cord / RGB cable / Carrying bag / Quick Start Guide / Warranty Card	

*1. When using Bright mode.
*2. Wireless adapter included (for use with USB terminal installed at the rear of the projector).
*3. This function requires Casio's Interactive Pointer, sold separately.
*4. Metal ceiling-mount fittings required. Installation work charged separately.

Main Options of Casio's New Projectors

Model	Product	XJ-H2650	XJ-H2600
YA-G30	3D Glasses for CASIO projector	Yes	Yes
YA-D30	CASIO 3D Converter	Yes	Yes
YA-P10	Interactive Pointer	Yes	—

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