

# CASIO Projectors | Australia



## FOR LIGHT TRAVEL & BUSINESS ON THE GO.

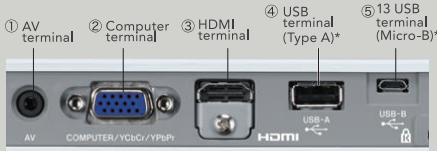
SLIM Series  
XJ-A252 XJ-A257

\*Actual worldwide sales (2010 - 2015) Solid State Illumination Light Source projectors rated at of 2,500 lumens or higher. Source: Futuresource Consulting Ptd.

 **LampFree**  
CASIO Green Technology

# MODEL SPECS

## INTERFACES



\*Supported model: XJ-A257

## MAIN FUNCTIONS

- Built-in Speaker <1w>
- Presentation Timer
- USB Memory Compatible\*1
- Wireless Connection Compatible\*1
- C-Assist\*1
- Intelligent Brightness Control
- Wide-angle Zoom Lens <2x>
- Automatic Vertical Keystone Correction
- Ceiling-mounted Projection Compatible
- Anti-theft Lock
- HDMI Terminal
- Control Terminal\*2
- USB Display\*1

## ACCESSORIES INCLUDED WITH PRODUCT:



RGB Cable



Video Cable



Main Cable



Carry Case



IR Remote Controls (YT-130)



Quick Guide



Wireless Dongle YW-40 (Only for USB Models)

Function	Slim Models		
	XJ-A252	XJ-A257	
Brightness*1	3000 lumens		
Display system	DLP® chip x1, DLP® system		
Display chip	WXGA 0.65 inches 1,024,000 pixels (1280 dots x 800 dots)		
Contrast ratio	1800 : 1		
Vertical keystone correction	+30° (automatic), ±30° (manual)		
Focus type	Power focus		
Projection lens	2.0X power zoom F=2.29-3.09/f=15.9-30.8		
Projected image size	18 to 300 inches		
Throw ratio	1.15 - 2.30 : 1m		
Projection distance	60-inch	1.43-2.84m	
	100-inch	2.41-4.75m	
	Minimum projection distance	0.84m	
Light source (estimated life)	Laser & LED (up to 20,000 hours)		
Color reproduction	Full color (16.77 million colors)		
Scanning frequencies	Horizontal	15-91kHz	
	Vertical	50-85Hz	
Computer input	Native	WXGA (1280x800)	
	Analog input signal	UXGA (1600x1200)	
	Analog input terminal	mini D-Sub 15 pin x1	
	Monitor out terminal	—	
	Digital input signal	UXGA (1600x1200)	
	Digital input terminal	HDMI Type A x1	
Video input	Analog input signal	Component signal : 480i-1080p, Composite : NTSC/PAL/PAL-N/PAL-M/PAL60/SECAM	
	Analog input terminal	Component : YCbCr/YPbPr (used for both analog computer input and component input), Analog video : 3.5 mm mini jack (used for both video input and audio input/output)	
	Digital signal (HDMI)	480p-1080p (used for both digital computer input and digital video input)	
Audio	Input	3.5 mm mini jack (used for both video input and audio input/output)	
	Output		
Speaker	1Wx1 monaural		
USB host	—	USB 2.0 Type-A x1*2	
Other terminals	USB power supply	—	
	USB function	—	USB 2.0 Micro-B x1 (back of projector)
		USB 1.1 Micro-B x1 (side of projector)*3	
	Control (Serial)	RS-232C x1 (requires separately available YK-60 converter cable)	
LAN	—		
Internal memory storage	—	2GB	
Wireless LAN support	—	IEEE 802.11 b/g/n*4	
Power requirements	AC 100 to 240V, 50/60Hz		
Power consumption	Operating (default setting) (Light Output 7)	120 W*5	
	Operating (minimum setting) (Light Output 1)	70 W*5	
	Operating (Bright)	165 W	
	Standby AC 100-120V Remote OFF/ON	0.14W/-	
Standby AC 220-240V Remote OFF/ON	0.23W/-		
Noise level	29dB (Eco Mode) 35dB (Normal)		
Approximate dimensions (WxHxD) <small>*including projections</small>	297x43x210mm		
Approximate weight	2.3kg		
Security compatibility	Kensington Compatible, Power On Password		

\*1 When "Bright" is selected for "Light Control Off mode" or "Eco Off mode".

\*2 Connectable devices: CASIO digital camera, USB memory (Commercially available. Compatibility with all USB memory devices not guaranteed.).

\*3 For firmware update and logo data registration.

\*4 With connection of wireless LAN adaptor to USB-A (Host) port.

\*5 Eco Level 1 when Eco Mode is "On".

\*6 Eco Level 5 when Eco Mode is "On".

User's manual and Network manual available for down loading on CASIO website.