

XJ-M151 SIGNATURE SERIES

CASIO Signature series projectors provide high brightness and 1.5X Zoom for use in large and small rooms.

LampFree Projector













XJ-M151



LampFree Features:

- 3000 lumens
- 1.5X manual zoom
- Expanded input/outputs— RGB, video, HDMI, RS-232C, audio in/out
- Auto brightness adjustment
- Built-in 5w speaker
- DLP technology
- DLP 3D ready

- Closed captioning
- XGA (1024x768) resolution

LampFree Benefits:

- Laser & LED Hybrid Light Source
- Mercury Free
- **Quick Start** (8 seconds to full brightness)
- Instant Off no cool down required
- 20,000 Hour Operating Life
- No Lamp Replacement

- No Down Time
- Low Power Consumption
- Intelligent Brightness Control

Continuous Operation:

The cool-running XJ-M151 Signature Line projector has the ability to run all day, every day in extended-use applications* including digital signage, museum displays and other challenging environments. Run the XJ-M151 worry-free, knowing you will not shorten its expected life or damage the projector's bright, high-impact images. (Projectors must be reset once a day when operated in continuous operation applications).

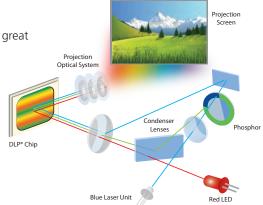
* Extended Use Applications are defined as operation of 10 hours per day for 5 or more days per week. Under these conditions the light source warranty is one (1) year or 6000 hours.

Low Carbon Footprint:

Eco Mode can save as much as 50%, and we link it to an ambient light sensor, producing great images by automatically adjusting the projector brightness to the brightness of the room.

Warranty Information:

3 year warranty on the projector and 3 years (or 6,000-hour usage) on the light source. Education market - 3 year warranty on the projector or 5 years (10,000 hour usage) on the light source.







XJ-M151



CASIO Projector	Signatura Carias VI MIEI
Specifications	Signature Series XJ-M151
•	XGA
Native Resolution Native Aspect Ratio	1024 x 768 4:3
Brightness	3000 lumens
Display Device	0.55-inch DLP® chip
Contrast Ratio	1800:1
Lens Type	1.5X Manual Zoom & Focus
Lens Specs F/f	F2.31-2.73/f 18.9-27.2 mm
Lens Offset	50%
Light Source	Casio Laser & LED Hybrid (Up to 20,000 Hours)
Screen Size (Min-Max)	30 to 300-inch diagonal
Projection Range 60-inch screen	66 004
100-inch screen	6.6 ~ 9.9 ft 11.2 ~ 16.1 ft
Minimum Throw Distance	3.3 ft
Throw Ratio	1.64·2.46:1
Keystone Correction	Vertical +30° (Auto) Vertical + or - 30° (Manual)
Color Reproduction	Full color (16.77 million colors)
Power Source	AC100~240V, 50/60Hz
Power Consumption	Bright mode : 180W
	Eco 1 mode : 145W
Standby	0.12 w (LAN OFF), 2.3 w (LAN ON)
TERMINAL CONNECTIVITY	
Video Signal Compatibility	West All Divinity Wall Avenue
Video Systems	NTSC/ PAL-N/ PAL-N/ PAL60/ SECAM
DTV/HDTV	480i/480P/576i/576P/720P/1080i/1080p
Maximum Computer Input INPUTS	UXGA (1600 x 1200)
RGB/Component Video Input	mini D-Sub 15 pin x 1 (Also use as YCbCr/YPbPr input— commercially available adapter required)
HDMI	HDMI Type A x 1 (480p~1080p)
Composite Video	Composite Video (RCA) x 1, S-Video x 1
Audio	RCA (R/L) x1, Stereo mini x 1
Logo Transfer	Micro B(USB1.1) x1
Logo Transfer OUTPUTS	Micro B(USB1.1) x1
-	Micro B(USB1.1) x1 Stereo Mini x 1
OUTPUTS Audio Microphone (dynamic compatible)	
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS	Stereo Mini x 1 No
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system	Stereo Mini x 1
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal	Stereo Mini x 1 No 5W x1 Monaural Speaker
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required)
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1
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OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink 41~95°F / 20~80% (non condensation)
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink 41~95°F / 20~80% (non condensation) Yes (for operation 5,000~10,000 ft)
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection Remote Control Range	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink 41~95°F / 20~80% (non condensation) Yes (for operation 5,000~10,000 ft) Yes — Note: Projector must be turned off once every 24 hours 90 degrees Left/Right (Portrait) / 90 degrees (Up/Down) 16.4 ft Maximum
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection Remote Control Range Security Compatibility	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink 41~95°F / 20~80% (non condensation) Yes (for operation 5,000~10,000 ft) Yes — Note: Projector must be turned off once every 24 hours 90 degrees Left/Right (Portrait) / 90 degrees (Up/Down) 16.4 ft Maximum Kensington™ Compatible / Power On Password
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection Remote Control Range Security Compatibility Ceiling Mountable	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modern) required) AMX, Crestron, Extron, SP Controls, PJLink 41~95°F / 20~80% (non condensation) Yes (for operation 5,000~10,000 ft) Yes - Note: Projector must be turned off once every 24 hours 90 degrees Left/Right (Portrait) / 90 degrees (Up/Down) 16.4 ft Maximum Kensington™ Compatible / Power On Password Yes, available and sold separately by 3rd party vendors
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OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection Remote Control Range Security Compatibility Ceiling Mountable Ceiling Mount Screws Limited Warranty	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink 41~95°F / 20~80% (non condensation) Yes (for operation 5,000~10,000 ft) Yes − Note: Projector must be turned off once every 24 hours 90 degrees Left/Right (Portrait) / 90 degrees (Up/Down) 16.4 ft Maximum Kensington™ Compatible / Power On Password Yes, available and sold separately by 3rd party vendors Type x Qty) M3 x 3, not included (Insert depth 5-7 mm) 3 years Parts and Labor plus 3 years or 6,000 hours light source, see Warranty Statement included with product for complete details.
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OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection Remote Control Range Security Compatibility Ceiling Mountable Ceiling Mountable Ceiling Mountable Usinited Warranty Included Accessories Cobinet Color	Stereo Mini x 1 No 5W x 1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink 41~95°F / 20~80% (non condensation) Yes (for operation 5,000~10,000 ft) Yes − Note: Projector must be turned off once every 24 hours 90 degrees Left/Right (Portrait) / 90 degrees (Up/Down) 16.4 ft Maximum Kensington™ Compatible / Power On Password Yes, available and sold separately by 3rd party vendors Type x Qty) M3 x 3, not included (Insert depth 5-7 mm) 3 years Parts and Labor plus 3 years or 6,000 hours light source, see Warranty Statement included with product for complete details. Wireless remote control, YW-40 Wireless adapter, 6' RGB cable, 6' AC Power Cord, Setup Manual (Printed) Active Shutter 3D Glasses (YA-G30)/ 2D-3D Conversion Software (YA-D30)
Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection Remote Control Range Security Compatibility Ceiling Mountable Ceiling Mountable Ceiling Mountable Ceiling Augin Mountable Ceiling Mountable Counter Control Range Security Compatibility Ceiling Mountable Ceiling Mountable Ceiling Mountable Counter Company Included Accessories Cabinet Color Dimension (W x D x H)	Stereo Mini x 1 No 5W x1 Monaural Speaker R5-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink 41-95°F / 20-80% (non condensation) Yes (for operation 5,000-10,000 ft) Yes − Note: Projector must be turned off once every 24 hours 90 degrees Left/Right (Portrait) / 90 degrees (Up/Down) 16.4 ft Maximum Kensington™ Compatible / Power On Password Yes, available and sold separately by 3rd party vendors Type x Qty) M3 x 3, not included (Insert depth 5-7 mm) 3 years Parts and Labor plus 3 years or 6,000 hours light source, see Warranty Statement included with product for complete details. Wireless remote control, YW-40 Wireless adapter, 6' RCBG cable, 6' AC Power Cord, Setup Manual (Printed) Active Shutter 3D Glasses (YA-G30)/ 2D-3D Conversion Software (YA-D30) White / Light Gray Trim 12.24 x 9.61 x 3.31 in 12.24 x 9.61 x 3.23 in
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection Remote Control Range Security Compatibility Ceiling Mountable Ceiling Mount Screws Limited Warranty Included Accessories Optional Accessories Optional Accessories Optional Projections Excluding Projections Excluding Projections Excluding Projections	Stereo Mini x 1 No 5W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink 41–95°F / 20–80% (non condensation) Yes (for operation 5,000~10,000 ft) Yes – Note: Projector must be turned off once every 24 hours 90 degrees Left/Right (Portrait) / 90 degrees (Up/Down) 16.4 ft Maximum Kensington™ Compatible / Power On Password Yes, available and sold separately by 3rd party vendors Type x Qty) M3 x 3, not included (Insert depth 5-7 mm) 3 years Parts and Labor plus 3 years or 6,000 hours light source, see Warranty Statement included with product for complete details. Wireless remote control, W-40 Wireless adapter, 6' RGB cable, 6' AC Power Cord, Setup Manual (Printed) Active Shutter 3D Glasses (YA-G30) 2D-3D Conversion Software (YA-D30) White / Light Gray Trim
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