

XJ-M241 SIGNATURE SERIES

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

LampFree® Projector













XJ-M241



LampFree Features:

- 2500 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
- WXGA (1280x800) 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-M241 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-M241 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).

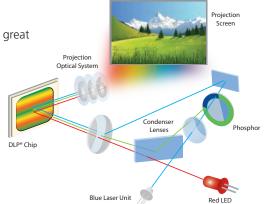
* Extended Use Applications are defined as operation of 10 hours per day for 5 or more days per week. Under these conditions the light source warranty is one (1) year or 6000 hours.

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-M241



CASIO Projector	
CASIO Projector	Signature Series XJ-M241
Specifications	WXGA
Native Resolution	1280 x 800
Native Aspect Ratio	16:10
Brightness	2500 lumens
Display Device	0.65-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	33%
Light Source	Casio Laser & LED Hybrid (Up to 20,000 Hours)
Screen Size (Min-Max)	35 to 300-inch diagonal
Projection Range	55 to Sooniich diagonal
60-inch screen	5.6 ~ 8.2 ft
100-inch screen	9.6 ~ 13.8 ft
	3.3 ft
Minimum Throw Distance	
Throw Ratio	1.32-1.93:1
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 : 165W
	Eco1 mode : 135W
Standby	0.12 w (LAN OFF), 2.3 w (LAN ON)
TERMINAL CONNECTIVITY	
Video Signal Compatibility	
Video Systems	NTSC/ PAL-N/ PAL-N/ PALGO/ SECAM
DTV/HDTV	480i/480P/576i/576P/720P/1080i/1080p
Maximum Computer Input	UXGA (1600 x 1200)
INPUTS	
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 (All models)	Micro B(USB1.1) x1
Logo Transfer (All models) OUTPUTS	Micro B(USB1.1) x1
OUTPUTS Audio	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
OUTPUTS Audio Microphone (dynamic compatible) AUDIO AND CONTROL SYSTEMS Audio system Control Terminal RS-232 Control System Compatibility OTHER INFORMATION	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 OTHER INFORMATION Usage Environment	Stereo Mini x 1 No SW x1 Monaural Speaker RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) AMX, Crestron, Extron, SP Controls, PJLink
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)
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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	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)
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	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
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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	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
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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 Mount Screws Limited Warranty Included Accessories	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 of 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)
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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 Included Accessories Optional Accessories Cabinet Color Dimension (W x D x H) Including Projections Excluding Projections	Stereo Mini x 1 No Stereo Mini x 1 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) White / Light Gray Trim
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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 Included Accessories Optional Accessories Cabinet Color Dimension (W x D x H) Including Projections Excluding Projections Weight Packing Information	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 LeftRight (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 Qtyl 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, YM-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 12.24 x 9.61 x 3.31 in 12.24 x 9.61 x 3.32 in 8.6 lbs 079767466909
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 Mount Screws Limited Warranty Included Accessories Optional Accessories Cabinet Color Dimension (W x D x H) Including Projections Excluding Projections Weight Packing Information Carton Dimensions	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 tumed 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 of 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-303) (20-30 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 8.6 (bs 079767466909 16.5°L x 14.5°W x 6.5°H
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 Cabinet Color Dimension (W x D x H) Including Projections Excluding Projections Weight Packing Information Carton Dimensions Carton Dimensions	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 (Dy) 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 Cond, 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 3.32 in 8.6 lbs 079767466909 16.5°L x 14.15°W x 6.5°H 14.1lbs
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