

WXGA

1280 x 800



XJ-F200WN

ADVANCED SERIES

Native Resolution

LampFree. MercuryFree. StressFree.

The Casio Advanced Series is the next generation in LampFree. Advanced Series Projectors provide high brightness, up to 3500 ANSI lumens in XGA and WXGA resolutions. Two (2) HDMI inputs provide connectivity with all current display technology without the need for switching cables. A high power USB port (DC 5V 2A) provides direct power for USB stick devices and eliminates the need for a separate power supply. All Casio LampFree Projectors are built to last and backed by an "Industry best" 3 year parts and labor warranty plus 5 years or 10,000 hours on the light source out of the box.

Network ready models incorporate LAN Connectivity (RJ-45) plus a USB port for PC-Less presentations (USB Thumb drive) and are WiFi ready.

Key Features

- Two (2) HDMI inputs
- Power USB port (DC 5V 2A)
- · Dust resistant design
- Instant Light Control 7 level
- · High Power 16 watt speaker
- 1.5 X Manual Zoom/Focus Lens
- DLP® Technology

LampFree Features

- · Laser & LED Light Source
- · Long Life, 20,000 hour estimated operating life
- · No Lamp replacement required
- · No Down Time
- Low Power Consumption
- Mercury Free
- Instant On (5 seconds to full brightness)
- Instant Off no cool down required

Terminal Interface



Native Aspect Ratio 3000 lumens Brightness 0.65 -inch DLP® chip Display Device Lens Type 1.5X Manual Zoom & Focus Lens Offset 33% Laser & LED Light Source Up to 20,000 Hours Estimated Light Source Life Screen Size (Min-Max) 35 to 300-inch diagonal Projection Range 5.4 ~ 7.9 ft 60-inch screen 9.2 ~ 13.5 ft 100-inch screen Minimum Throw Distance Throw Ratio 1.32-1.93:1 Keystone Correction Vertical +30° (Auto) Vertical + or - 30° (Manual) Color Reproduction Full color (up to 1.07 billion colors) Power Source AC100~240V, 50/60Hz Power Consumption 165 W - light control "off" Bright selected 140 W - light control "on" and "Light Output 7" selected 0.12 W (Remode On : Disable), 1.9 W (Remote On : Enable) Operating Standby TERMINAL CONNECTIVITY Video Signal Compatibility NTSC/PAL/PAL-N/PAL-M/PAL60/SECAM DTV/HDTV 480i/480p/576i/576p/720p/1080i/1080p WUXGA (1920 x 1200) *Reduced blanking signal mini D-Sub 15 pin x 1 (Also use as YCbCr/YPbPr input— commercially available adapter required)

HDMI Type A x 2, HDCP and audio support RGB/Component Video Input HDMI Composite Video Composite Video (RCA) x 1, S-Video x 1 Audio RCA (R/L) x 1, 3.5mm stereo mini jack x 1 USB Power Supply Yes, DC 5V 2A USB Input (Host) USB Type A x 1 shared with DC 5V 2A LISB Display USB Type B x 1 Logo Transfer Micro B (USB 1.1) x1 Built-in Memory Yes, Approximately 2GB Wireless Capability Optional Wireless LAN Adapter (YW-40) 3.5mm Stereo Mini Jack x1 (variable audio) Audio AUDIO AND CONTROL SYSTEMS Audio system 16W Monaural Speaker Control Terminal RS-232C (D sub 9 pin) x1 Cross Cable (Null Modem) required) RS-232 R.I-45 x 1 AMX, Crestron, Extron Control System Compatibility Usage Environment 41~95°F / 20~80% (non condensation) Operating Temp/Humidity High Altitude Mode Yes (for operation 5,000~10,000 ft) Extended operation (24 x 7) Yes – Note: Projector must be turned off once every 24 hours Rotation Projection Free Orientation Closed Captioning Remote Control Range 16.4 ft Maximum Kensington™ Compatible / Power On Password Security Compatibility Ceiling Mountable Yes, available and sold separately by 3rd party vendors MAY 4 (not included) Insert Depth 5-8 mm

3 years Parts and Labor plus 5 years or 10,000 hours light source, see Warranty Statement included with product for complete details.

Wireless Remote Control, Batteries (AAA-sizev2), AC Power Cord, RGB Cable,
Warranty and Safety Precautions Ceiling Mount Screws Limited Warranty Included Accessories Optional Accessories Wireless LAN Adapter YW-40, Soft carrying case YB-2 Cabinet Color White Dimension (W x D x H) Including Projections 11.8 x 11.8 x 3.8 inches **Excluding Projections** Weiaht 8 4lbs Packing Information 15.5 x 13.7 x 6.9 inches Carton Dimensions Carton Weight 11.7 lbs LIPC Code 0-79767-46887-3

Designed and Manufactured by Casio in Japan TAA Compliant

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