

LampFree®



CASIO. Laser & LED Hybrid Light Source

XJ-UT310WN ULTRA SHORT THROW SERIES

CASIO Ultra Short Throw series projectors projects bright, crisp, images at close range with a full assortment of connectivity & features

LampFree® Projector



XJ-UT310WN

LampFree Benefits:

- 3100 Lumens
- Ultra Short Throw Ratio (0.28:1)
- RJ-45 Wired LAN
- Auto Brightness Adjustment
- Built-in 16w Speaker
- DLP Technology

LampFree Features:

- Laser & LED Hybrid Light Source
- Mercury Free
- Quick Start (8 seconds to full brightness)

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:

OWARDedu

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.

• DLP 3D Ready

- Closed Captioning
- Expanded input/output connectivity 2 RGB input, 1 RGB output, video, HDMI, RS-232C, audio in/out, mic in 1 USB A/B, 1 USB Display and 1 RJ-45 Wired LAN
- Instant Off no cool down required
- 20,000 Hour Operating Life
- No Lamp Replacement

USB:

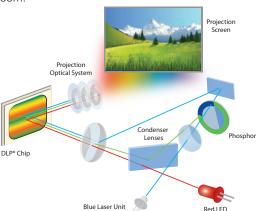
• Wireless presentations from PC or Mac

DLP

- Built-in memory: 2GB
- Logo Capture start up screen
- Presentations from your thumb drive
- USB display: send video to the projector from almost any device via an inexpensive USB cable

No Down Time

- Low Power Consumption
- Intelligent Brightness Control





XJ-UT310WN

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CASIO Projector Specifications	Corias VI UT210W/N
ADECHICULUUS /	Ultra Short Throw Series XJ-UT310WN
	WXGA
Native Resolution	1280x800
Native Aspect Ratio	16:10
Brightness	3100 lumens
Display Device	0.65-inch DLP® chip
Contrast Ratio	1800:1
Lens Type	Fixed/Manual Focus
Lens Specs F/f	F2.3/f4.2mm
Lens Offset	68%
Light Source	Casio Laser & LED Hybrid (Up to 20,000 Hours)
Screen Size (Min-Max)	50 to 110-inch diagonal
Projection Range	
60-inch screen	18.8" (77' W screen)
100-inch screen	21.5" (87' W screen)
Minimum Throw Distance	11.5" (50' W diagonal)
Throw Ratio	0.28:1
Keystone Correction	Vertical + or - 5°(Manual)
Color Reproduction	Full color (16.77 million colors)
Power Source	AC100-240V, 50/60Hz
Power Consumption	230 watts- Eco Mode "off"
·	Bright selected / 110 watts
	Eco Mode "Eco 5" Selected
Standby	0.12 w (LAN OFF), 2.3 w (LAN ON)
TERMINAL CONNECTIVITY	
Video Signal Compatibility	
Video Systems	NTSC/ PAL/ PAL-N/ PAL-M/ PAL60/ 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)
USB Display	Yes
Composite Video	Composite Video (RCA) x 1, S-Video x 1
Audio	RCA (R/L) x1, Stereo mini x 2
Built-in Memory	2GB (PDF, JPEG, BMP, PNG, GIF, AVI, MOV, MP4)
USB	Type A (USB2.0) x1 / Type B(USB2.0) x1
Logo Transfer	Micro B(USB1.1) x1
Wireless Capability	
IEEE802.11 b/g/n compatible	Wireless LAN Adapter (YW-40) included
OUTPUTS	
Audio	Stereo Mini x 1, Mini D-sub 15 pin x 1
Microphone (dynamic compatible)	3.5 mm Minijack
AUDIO AND CONTROL SYSTEMS	
(
Audio system	16W x1 Monaural Speaker
Audio system Control Terminal	16W x1 Monaural Speaker
	16W x1 Monaural Speaker RS-232C (D sub 9 pin) x 1
Control Terminal	
Control Terminal	RS-232C (D sub 9 pin) x 1
Control Terminal RS-232	RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required)
Control Terminal RS-232 LAN Control System Compatibility	RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) RJ-45 x 1
Control Terminal RS-232 LAN Control System Compatibility OTHER INFORMATION	RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modem) required) RJ-45 x 1
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Control Terminal RS-232 LAN Control System Compatibility OT HER INFORMATION Usage Environment Operating Temp/Humidity High Altitude Mode Extended operation (24 x 7) Rotation Projection Remote Control Range	RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modern) required) RJ-45 x 1 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 No 16.4 ft Maximum
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Control Terminal RS-232 LAN 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	RS-232C (D sub 9 pin) x 1 Cross Cable (Null Modern) required) RI-45 x 1 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 No 16.4 ft Maximum Kensington™ Compatible / Power On Password Yes (YM-80 Optional)
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