



XJ-UT351W / WN

ULTRA SHORT THROW SERIES

LampFree. MercuryFree. StressFree.

Casio's Ultra Short Throw LampFree® projectors incorporate Laser & LED Technology to produce images of impressive brightness. They have a long lasting lifespan of up to 20,000 hours with reduced electricity consumption and no lamps or filters to replace.

With their Ultra-Short Throw lens, the XJUT351W and XJ-UT351WN can project brilliant, crisp, shadow-free images of up to 110" diagonal with a full assortment of connectivity and features. The built-in short throw lens and advanced mirror system provides an extremely close throw ratio (0.28:1) and projects an 80" image from just 1.5 feet away.

Key Features

- 3500 Lumens
- Ultra Short Throw Ratio (.28:1)
- Dust Resistant Design
- Built-in 16W speaker
- Expanded input/output connectivity
- High Contrast Ratio of 20,000:1
- DLP® Technology

LampFree Features

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

XJ-UT351WN Only

- RJ-45 Wired LAN
- Wireless Capability
- Optional Wireless Adaptor (YW-40) Available

Touchboards
 205 Westwood Ave, Long Branch, NJ 07740
 Phone: 866-94 BOARDS (26273) / (732)-222-1511
 Fax: (732)-222-7088 | E-mail: sales@touchboards.com

Designed and Manufactured by Casio in Japan
 TAA Compliant

CASIO 570 Mt. Pleasant Avenue, Dover, New Jersey 07801 TEL 973-361-5400 FAX 973-537-8979

CASIO Projector Specifications	XJ-UT351W	XJ-UT351WN
Native Resolution	WXGA	
Native Aspect Ratio	1280 x800	
Brightness	16:10	
Display Device	3500 lumens	
Contrast Ratio	0.65" DLP® chip	
Lens Type	20,000:1	
Lens Spec F/f	Fixed Zoom/Manual Focus	
Lens Offset	Fixed lens F2.3/f4.2	
Light Source	70%	
Projection Screen Size (Min-Max)	Laser & LED (Up to 20,000 Hours)	
Projection Range	50 to 110-inch diagonal	
	60-inch screen	0.4 ft
	100-inch screen	1.3 ft
	Minimum	0.2 ft
Throw Ratio (60 inches)	0.28:1	
Keystone Correction	Vertical and Horizontal + or - 5° (Manual)	
Color Reproduction	Full color (1.07 billion colors)	
Power Consumption	—	
	Operating (Default) Light Output 7	185W
	Operating (Minimum) Light Output 1	125W
	Operating (Bright)	225W
	Standby (Remote Off/On)	0.23 W/2.6 W
TERMINAL CONNECTIVITY		
Maximum Signal Input	WUXGA (1920 x1200)	
Analog input terminal	mini D-Sub 15 pin x2	
RGB/Component Video Input	mini D-Sub 15 pin x1 Also use as YCbCr/YpPr input— commercially available adapter required	
HDMI Input	HDMI Type A x2 (480p-1080p)	
USB Input	—	USB 2.0 Type A x1
Composite Video Input	Video (RCA) x1, S Video x1	
Audio Input	RCA (R/L) x1, Stereo Mini x2	
USB Power Supply	DC 5V / 2A	
Microphone Input	3.5 mm Mini	
Built-in Memory	—	
Logo Transfer	USB 1.1 Micro-B x1	
Audio Output	Stereo Mini x1, Mini D-sub 15 pin x1	
Monitor Output	mini D-Sub 15 pin x1	
Control (Serial) Terminal	RS-232C (D sub 9 pin) x1 Cross Cable (Null Modem) required	
Built-in Speaker	16W Monaural Speaker	
LAN	—	RJ-45 x1
Wireless Capability	—	Optional Wireless LAN Adaptor (YW-40) Available
OTHER INFORMATION		
Operating Temperature	41° - 95° F	
Operating Humidity	20% - 80% (non-condensation)	
Remote Control Operating Range	16.4 ft Max.	
Kensington / Power On Password	Yes	
Product Dimension (W x D x H)	—	
	Excluding Projections	16.5 x 13.1 x 6.0 inches
Weight	13.23lbs	
Packing Information	—	
	Carton Dimensions	20.9 x 16.2 x 10.2 inches
	Carton Weight	19.4 lbs
Included Accessories	Remote control, 6' RGB cable, 6' AC Power Cord	
Mounting Screws	M4 x 4 (not included) Insert depth (5-8 mm)	
UPC Code	889232800431	889232800448
Manufactured in	Japan	

Terminal Interface



XJ-UT351W



XJ-UT351WN

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