XJ-UT352W
XJ-UT352WN

LampFree.

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 XJ-UT352W and XJ-UT352WN can project brilliant, crisp, shadow-free images of up to 110" diagonal with a full assortment of connectivity and features.

With the network model XJ-UT352WN collaboration and connection is simplified using Casio's Educational Solutions. One Click Connection enables teachers and students to start class quickly. Wireless features such as PC Remote and Moderator Function allow teachers to project their own PC display or select a student's PC display from anywhere in a classroom. Up to 40 PCs can be connected to the projector at one time and up to 4 PCs displayed on-screen simultaneously.

Key Features

- 3500 Lumens
- WXGA (1280 x 800)
- Ultra Short Throw Ratio (0.28:1)
- Dust Resistant Design
- Built-in 16W Speaker
- Expanded Input / Output Connectivity
- High Contrast Ratio of 20,000:1
- DLP® Technology

XJ-UT352WN Only

- RJ-45 Wired LAN
- Wireless Capability
- Wireless Adapter (YW-41) Available
- Educational Solutions

Educational Solutions

LampFree Features

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

Note:

For more images visit www.CasioLampFree.com
Designed and Manufactured by CASIO in Japan
TAA Compliant

SPECIFICATIONS	XJ-UT352W	XJ-UT352WN
Native Resolution	WXGA (1280 x 800)	
Native Aspect Ratio	16:10	
Brightness	3500 Lumens	
Display Device	0.65-inch DLP® chip	
Contrast Ratio	20,000:1	
Lens Type	Fixed Zoom / Manual Focus	
Lens Spec F/f	Fixed Lens F2.3 / f4.2	
Lens Offset	70%	
Light Source	Laser & LED (Up to 20,000 Hours)	
Screen Size (Min - Max)	50 to 110-inch diagonal	
Projection Range	—	
60-inch Screen	0.4 ft	
100-inch Screen	1.3 ft	
Minimum Throw Distance	0.2 ft	
Throw Ratio	0.28:1	
Keystone Correction	Vertical and Horizontal + or - 5° (Manual)	
Color Reproduction	Full Color (Up to 1.07 billion colors)	
Power Consumption	—	
Operating (Default) – Light Output 7	185 W	
Operating (Minimum) – Light Output 1	125 W	
Operating (Bright)	225 W	
Standby	0.23 W (Remote Off) / 2.6 W (Remoted On)	
TERMINAL CONNECTIVITY		
Maximum Signal Input	WUXGA (1920 x 1200)	
Computer (RGB) Input	mini D-Sub 15 pin x 2	
RGB / Component Video Input	mini D-Sub 15 pin x 1 Also use as YCbCr/YPbPr Input – commercially available adapter required	
HDMI Input	HDMI Type A x 2 (480p~1080p)	
USB Input	USB (power supply only) x 1	USB 2.0 Type A x 1, USB (power supply only) x 1
Composite Video Input	Video (RCA) x 1	
Audio Input	RCA(R/L) x 1, Stereo Mini x 2	
USB Power Supply	DC 5V / 2A	
Mircophone	3.5mm Mini Jack x 1	
Logo Transfer	USB 1.1 Micro-B x 1	
Audio Output	Stereo Mini x 1, mini D-Sub 15 pin x 1	
Monitor Output	mini D-Sub 15 pin x 1	
Control (Serial) Terminal	RS-232C (D sub 9 pin) x 1, Cross Cable (Null Modem) required	
Built-in Speaker	16W Monaural Speaker	
LAN	—	RJ-45 x 1
Wireless Capability	—	Optional Wireless LAN Adapter (YW-41) Available
OTHER INFORMATION		
Operating Temp / Humidity	41~95°F / 20~80% (non condensation)	
High Altitude Mode	Yes, for operation 5,000~10,000 ft	
Extended Operation (24/7)	Yes, Note: Projector must be turned off once every 24 hours	
Remote Control Operating Range	16.4 ft Maximum	
Security Compatibility	Kensington™ Compatible / Power On Password	
Unit Dimensions w/ Projections	16.5 x 13.1 x 6.0 inches	
Unit Dimensions w/o Projections	16.5 x 13.1 x 5.6 inches	
Weight	12.8 lbs	
Carton Dimensions	20.9 x 16.2 x 10.2 inches	
Carton Weight	19.6 lbs	
Limited Warranty	3 years Parts and Labor, plus 3 years or 6,000 hours light source	
Included Accessories	Remote Control / 6ft AC Power Cord / 6ft RGB Cable	
Mounting Screws	M4 x 4 (not included) / Insert Depth 5-8mm	
UPC Code	8-89232-80091-2	8-89232-80092-9
Manufactured In	Japan TAA Compliant	

Terminal Interface

XJ-UT352W

XJ-UT352WN