

PJWU-101B

11,000 ANSI lumens, WUXGA, single-chip DLP projector



10K
LUMENS

1
CHIP
DLP

- **The brightest 1-chip DLP projector**
- **Excellent image quality**
- **Designed for large-screen projection**

This product is only available in China and via distribution partners.

With its 11,000 ANSI lumens brightness and WUXGA resolution, this projector is the brightest single-chip DLP projector currently available.

What you'll love about this projector

- Stylish design that seamlessly blends in with your office interior
- High-quality images with an unmatched level of detail and contrast
- Button-free and cable-free for simple operation and less clutter
- Reliable DLP technology for true ease of mind
- Easily upgradable with future connectivity add-ons
- Low cost of ownership thanks to DLP technology and sealed optics
- Preset image modes that allow for flexible color management
- Intuitive control menu with the most common features at your fingertips
- User-friendly remote control that features just one button

Product specifications**PJWU-101B**

General specifications	
Projector type	WUXGA single-chip DLP projector
Technology	0.96" DMD
Color wheel	6S standard (RGBYCW)
Resolution	1,920 x 1,200 WUXGA
Brightness	11,000 ANSI lumens / 7,500 ANSI lumens (eco mode)(compliant with ISO 21118)
Contrast ratio	1,500:1
Brightness uniformity	85%
Aspect ratio	16:10
Lens type	J lens
Lenses	2.4 -4.0:1; 1.85-2.4:1; 1.56-1.85:1; 0.84-1.03:1
Optical lens shift	Vertical: +/-100%; horizontal: +/-30% / Vertical: +/-75%; horizontal: +/-25% (for 0.84-1.03:1 lens)
Color correction	Yes
Lamps	2 x 465W Ushio
Lamp lifetime	Up to 1,500 hours (full power), up to 2,500 hours (eco mode)
Transport with lamp	Yes
Sealed DLP™ core	Yes
Optical dowser	Yes
Advance Picture in Picture	Yes
Orientation	table -ceiling
Integrated web server	Yes
Keystone correction	Yes
Inputs	5 BNC, VGA, HDMI-1, HDMI-2
Input resolutions	up to WUXGA (1,920 x 1,200) 60Hz
Software tools	Projector Toolset
Control	IR, RS232, RJ45
Network connection	10/100 base-T, RJ-45 connection
Power requirements	100-240V / 50-60Hz
Max. power consumption	1,180W @110 VAC/1,100W @ 220VAC; 890W @110 VAC/860W @ 220 VAC (eco mode); less than 2W (standby)
Noise level (typical at 25°C/77°F)	45 dBA (typical in bright mode) / 40 dBA (typical in eco mode)
Operational ambient temperature	0-40°C / 32°-104°F
Operational humidity	30-90%
Dimensions (WxLxH)	670 x 530 x 285 mm
Weight	33 kg
Shipping dimensions (WxLxH)	829 x 709 x 437 mm
Shipping Weight from Factory	42 kg
Certifications	CB test certificate, US emc, US safety, CE emc and safety, CCC emc and safetyh
Warranty	3 years standard warranty (warranty and service conditions can differ from region to region. Contact your local sales or service rep for more details)

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