

Technical specifications of the Core series at a glance:

		XJ-V10X	XJ-V100W	XJ-V110W
Display	Technology: Resolution:	0.55" DLP® chip (XGA) 1,024 x 768 pixels (XGA)	0.65" DLP® chip (WXGA) 1,280 x 800 pixels (WXGA)	
Illumination technology	Type: Service life: Brightness:	Laser and LED hybrid technology Up to 20,000 hours 3,300 AL 3,000 AL 3,500 AL		
Picture	Contrast: Colour depth:	20,000:1 Up to 1.07 billion (full colour)		
Projection lens	Technology: Projection ratio (viewing distance:width): Offset: Min. distance: Focus:	1.5x optical zoom 1.66-2.42:1 1.32-1.93:1 50% 33% 0.83 m Manual		
Projection	Size of the projection screen: Viewing distance 60" screen: Viewing distance 100" screen:	30" (0.76 m) to 300" (7.62 m) 35" (0.89 m) to 300" (7.62 m) 1.95 m to 2.87 m 1.64 m to 2.42 m 3.33 m to 4.85 m 2.81 m to 4.11 m		
Keystone correction	Vertical (manual): Vertical (automatic):	+30°/±30° +30°		
Interfaces	Computer: Digital input: Audio: Control inputs: Other/further inputs:	1 x 15-pin D-Sub (VGA) HDMI port Input terminal: 3.5 mm stereo mini jack x1 Output terminal: 3.5 mm stereo mini jack x1 (variable audio input) RS-232C Micro-USB type B: firmware update		
Extended functions		Direct power on, direct power off, rear projection, freeze, blank screen, ceiling mounting, (4x M4), digital zoom (2x), presentation timer, password protection feature		
Operating noise		Light Control On (1-7): 29-35 dB Light Control Off (Normal/Bright): 36.5 dB/39 dB		
Energy consumption	Light Control On (Light Output 1-7): Light Control Off (Normal/Bright): Standby:	75-145 W 60-125 W 80-155 W 155 W/180 W 135 W/150 W 165 W/190 W 0.23 W		
Computer compatibility	Max. resolution (compressed):	Computer: 1,920 x 1,200 pixels (VGA) Digital input: 1,920 x 1,080 pixels (Full HD 1080p)		
Included with product		Mains cable, IR remote controls (YT-150), quick guide, warranty card		
General	Dimensions (W x H x D): Weight: Casing/colour: Operating temperature: Warranty:	299 x 97 x 299 mm 3.5 kg White 5-35°C 1. When used for less than 12 hours per day: Projector: three years Light source: five years or 10,000 hours ¹ 2. When used continuously for more than 12 hours per day: Projector: two years Light source: two years or 6,000 hours ¹		



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¹ Whichever is reached first.