

With extraordinary silence (28dB) and luxurious design, LG's RD-JT91 will make your audience concentrate on your presentation. It is perfect for displaying vivid image in a variety of settings with cutting-edge technology by LG and you can enjoy home entertainment more excitingly. LG projector provides great performance and great flexibility with ease in use and installation.







Ultra Silent DLP Projector RD-JT91







RD-JT91

Performance

- Native SVGA(800 x 600, 4:3)
- HD compatible 1080i, 720p
- > Short Throw Lens(100"@3.5M)
- DVI-D(Digital Visual Interface)
- Amazingly Low Audible Noise (Normal mode 32dB, Silent mode 26dB)

automatic frequency adjustment in response to the signal received.

DLP™ Benefits

> Smaller & Brighter

_ Connector Panel

Higher Contrast Ratio



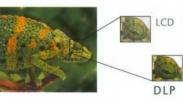




RD-JT91

Higher Picture Quality

- Note the high level of pixelation in the LCD image in contrast to the seamless DLP image. DLP offers superior picture quality because the DMD™, mirror pixels are separated by only 1 µ thus eliminating pixelation.



_ Features

- » DLP™ Technology(0.55" DMD Panel)
- Maximum 1600ANSI (Higher brightness among same grade)
- ▶ High Contrast ratio 2000:1
- * Silent Mode(Lamp lifetime 3000Hr, Noise level under 26dB)
- Luxurious Design (Magnesium Alloy case)
- > Weight 3.1kg

- Single 'panel' = Simpler optics - Smaller set size

▶ The RD-JT91 enables direct input connection of

plural sources via DVI-D, S-Video, Component,

and video outputs for NTSC,NTSC4.43, PAL,

PAL-M, PAL-N or SECAM and performs

- Reflective(Digital Accuracy) - Greater light efficiency







LCD= complex

RD-JT91

_ Specification

MODEL

GENERAL SPECIFICATION Projection System

Туре	
Resolution	Native
Resolution	Max
Contrast Ratio	
Brightness	Normal
	Economic
Noise	Normal
	Economic
Projection Lens	Focal Length
Projection Lens	Zoom Style
Lamp Type	
Lamp Life	Normal
Lamp Life	Economic
Dimension(mm)	
Weight	
Aspect Ratio Correction	
Uniformorty	
Projection Image	Screen Size
Projection image	Standard
Video Compatibility	
HD Ready	
Menu Language	
Power Consumption	
Power Supply	
Sound	
Conformances	

	DLP	
	0.55 DMD x 1	
	SVGA	
	SXGA	
	2000:1	
	1600 ANSI(Max)	
	1300 ANSI	
	<32dB	
	<26dB	
	19.6 ~ 23.5mm	
	X1.2 / Manual Zoom & Focusing	
	NSH 200W(Ushio)	
	2000hr	
	3000hr	
	289 X 210 X 89	
	3.1kg	
	Native 4:3, Supports 16:9	
	85% (typical)	
	30 ~ 300	
	3.5m@100	
- 1	NTSC / PAL / SECAM / NTSC4.43 / PAL-M / PAL-N	
	1080i / 720p/576p (ATSC/Australia HD)	
Korear	n / English / French / Spanish / German / Italian / Jap	anese
	Chinese Simplified / Chinese Traditional /Swedish	
	260W	
	AC 100 ~ 240V, 50Hz/60Hz	
	Mono x 1 W(Speaker)	
	CE, UL, cUL, IRAM, FCC Class A, TUV	

INPUT TERMINALS

PC Input (D-sub 15pin) PC PC Sound in USB Mouse	PC Input (D-sub 15pin)	0
	PC Sound in	0
	USB Mouse	0
A/V Coi	S-Video	0
	Component	O(RCA-to-DSub Cable)
	Composite	0
	DVI-I / D	DVI-D
	IR Port	0















