PJ-LC5

HITACHI'S NEW PJ-LC5 HOME CINEMA PROJECTOR WILL MAKE YOU THINK AGAIN ABOUT THE WAY YOU ENJOY MOVIES AND TELEVISION AT HOME.

The PJ-LC5 is a stylish, compact and portable LCD projector ideally suited for use in the home. Easy to set up to watch sports events or even to enjoy computer games on a bigger screen. It offers high quality performance at excellent value for money.

The PJ-LC5 can display a 60" diagonal image from only 1.8m away. It is also one of the quietest LCD projectors available generating just 27dB* of acoustic noise.

Hitachi's advanced Motion Adaptive Progressive Scan technology delivers high quality, flicker-free pictures. You can also customise and save your own projector settings.

- Low acoustic noise: 27dB*
- 60" diagonal image at only 1.8m distance
- 1200 ANSI Lumens
- 1.2x Optical Zoom
- Motion Adaptive Progressive Scan
- Digital Keystone Correction
- Pin Code Security Function

*Whisper Mode



PJ-LC5

Technical Specifications

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OPTICAL

Optical Structure 0.55" P-Si active matrix TFT x 3 0.55" P-Si TFT with MLA x 3 LCD Panel Resolution 800 dots x 600 lines

F1.6~1.8 (f=16.8~20.2mm), x 1.2 Manual Zoom Lens

130W UHB Lamp

Lamp Life 2000 (4000 Whisper Mode) Brightness 1200 ANSI Lumens, Normal Mode 960 ANSI Lumens, Whisper Mode

Contrast Ratio

300:1 (typ) 0.9~9.2m wide, 1.1~11.0m tele Focus Distance 30"~300" diagonal Display Size Colour 8 Bits/colour, 16.7M colours

COMPATIBILIT'

Composite Video NTSC, PAL (-BGDHI), SECAM, PAL-M, PAL-N, NTSC4.43, PAL60

Component Video

SDTV: 525i (480i), 525p (480p), 625i (575i) HDTV: 750p (720p@60Hz), 1125i (1080@50/60Hz, 1035i@60Hz) IBM Compatible VGA, SVGA, XGA, (Smart Resizing), SXGA Capability, Computer MAC 13", MAC 16" (PixelWorks Chip PW168)

Plug & Play DDC1/2B

Horizontal: 15~91kHz, Vertical: 50~120Hz Frequency Range

Other

Keystone Correction Fixed 9:1 upward shift

Image Control Speakers 4x Digital Magnification, Freeze Frame, Mirror Reverse & Invert Image

MENU: 15 Language: (English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese,

Korean, Swedish, Russian, Finnish, Polish), Freeze Function, Magnifying Digital Gamma Correction, My Memory, 3D Y/C separation, 2-3 pull down Electrical v Keystone Correction, Auto Configuration

(H-Size, Position) PIN Lock System

CONNECTORS

Computer Input 1 x RGB analogue - 15-pin HD D-sub 1 x Audio - stereo mini-jack Audio Input 2 x RCA Jack for Video Input 1 x Stereo Mini Jack for Data Input 1 x RCA Jack Video Input

1 x S-Video Jack

3 x RCA Jack for Component 1 x 9-pin D-sub for RS232 Control

Control

POWER

100~120/220~240V AC Power Supply

Power Consumption 220W

PHYSICAL

Dimensions 332 x 92 x 254mm (W x H x D) Weight

Noise Level 31dB/27dB (Whisper Mode)

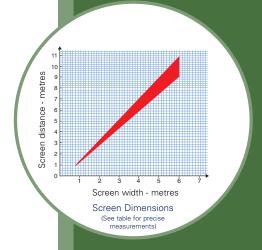
SUPPLIED WIT

Remote Control Safety Instructions Quick Guide Power Cord Batteries **RGB** Cable

User Manual (English, German, French, Italian, Spanish, Dutch, Norwegian, Portuguese, Korean, Chinese)

Aluminium flight case (FLC200), Wheeled aluminium flight case (FLC300A), Fabric Wheel Case (FLC800) accommodates projector and notebook computer

92 Unit: mm



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Image Size		Projection Distance	
		PJ-LC5	
Diagonal	Width (m)	Min (m)	Max (m)
30" (0.76)	0.61	0.9	1.1
40" (1.02)	0.81	1.2	1.4
60" (1.52)	1.22	1.8	2.2
80" (2.03)	1.63	2.4	2.9
100" (2.54)	2.03	3.0	3.6
120" (3.05)	2.44	3.6	4.4
150" (3.81)	3.05	4.6	5.5
200" (5.08)	4.06	6.1	7.3
300" (7.62)	9.9	9.1	10.9

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The specification above and photography is for reference only and may be subject to change.