

FUJITSU PROJECTOR - LPF-7200

Extremely high brightness

Realises extremely high brightness of 2,800ANSI lumen with such a light unit (7.8kg/17lbs).

Dual key stone correction

Efficient keystone correction by digital processing (+/- 40 degrees) and manual lens shift (+/- 10.8 degrees) will fit any installation environment.

Variety of colour temperature

Selectable from 10 factory settings.
Possible to change to the colour temperature you want.

Brightness saving mode

Bright projectors tend to be too bright in case of use in small rooms. This feature will reduce the brightness 20% from the basic settings and decrease dazzling of the image.

Smart resizing

LPF-7200 shows clear, undistorted images even at UXGA / SXGA / SVGA / VGA modes. Any part of the screen can be magnified by 2 to 25 times.

DVI

Needless to set up the DOT CLOCK and CLOCK PHASE.
True digital input offers crispy images.

Other features

- Stereo speakers (3W x 2)
- Mouse control (PS/2 and USB)
- RS-232C
- 4 audio input terminal (R/L) for each image source.
- Lamp timer

Options

- Lamp box
- Wired cable for remote control



Rear view



Top view



Side view



Dimensions (Unit:mm)

Specifications

Model Name			LPF-7200	LPF-7205
Liquid Crystal Display Panel			1.3 inches Polysilicon TFT LCD x 3 with micro lens array	
Number of Pixels			1024(H) x 768(V) pixels	
Projection Lens			F=1.8-2.15 with Lens shift	
Projection Size			36 to 300 inches	
Lamp			250W NHS Lamp	
Screen Luminance			2800 ANSI Lumens	
Uniformity			Over 80%	
Contrast Ratio			Over 300:1	
Connectable PC			XGA(real), VGA, SVGA, SXGA(resizing), UXGA (Compression)	
Video System			NTSC, PAL, SECAM, N-PAL, M-PAL, 4.43 NTSC	
Input Terminal	Input 1 (selectable)	Digital RGB	DVI digital 24 pin x 1	
		Analog RGB	HD D-sub 15 pin x 1	
	Input 2	Analog RGB	HD D-sub 15 pin x 1	
	Input 3	RGB/DVD	BNC (5) x 1 (R/Cr/Pr, G/Y, B/Cb/Pb, H, V)	
	Video		RCA pin, S-terminal	
	Audio		Stereo mini jack x 3 (RGB), RCA (L/R) pin x 1 (Video)	
Output Terminal		Analog RGB	HD D-sub 15 pin x 1	
		Audio	Stereo mini jack x 1	
Sound Output			3W + 3W Stereo Speakers	
Remote Control		RS-232C	9 pin D-Sub x 1	
		Mouse	PS/2 Mini DIN 8 pin x 1, USB x 1	
Power Supply			AC100-240V 50/60Hz	
Power Consumption			380W	
Dimensions			282(W) x 150(H) x 429(D)mm [11.0"(W) x 16.8"(H) x 5.8"(D)]	
Weight			7.8kg [17.2lbs] 6.9kg [15.2lbs]	
Accessories			Remote Control, Lens Cap, RGB Cable, Users Manual, Mouse Cable (PS/2)	
			Video Cable, Air Filter, Power Cable, Batteries	
Option			Lamp Box, Cable for Wired remote control	

* Specifications and design subject to change without notice for further improvement.

Projection Distance and Screen Size

Size (Inch)		60	80	100	150	200	250	300
Projection Distance	L(m)	2.1	2.9	3.6	5.4	7.3	9.1	10.9
	L(Ft)	6.9	9.5	11.8	17.7	24.0	29.9	35.8

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