

FUJITSU PROJECTOR - LPF-5200



High Brightness of 1,000 ANSI Lumens

Fujitsu's unique optical design enables the reproduction of image brightness of 1,000 ANSI lumens.

This projector can be used even in well-lit rooms.

The high brightness of the LPF-5200 ensures that even at the borders of the image, over 80% luminosity is maintained allowing even screen corners to be displayed clearly.

Digital Image Processing

The digital image processing technique enables you to maximise VGA, SVGA, and video screen to XGA size or minimise it to SXGA size.

Any part of the screen can be maximised by either 4 or 9 times for more effective presentations.

Fully Displays XGA (1024x768 Pixels) Corresponds with SXGA (1280x1024 Pixels) Display with FSC* Image Compression

This is the true XGA (1024 x 768) projector.

XGA is becoming the standard not only for desktop computers, but for notebook computers as well. Moreover, Fujitsu's unique image compression technology enables image displays that are excellent reproductions in SXGA (1280 x 1024 pixels) without any lines lost.

* FSC :Field Shift Compression

Presentations Supported by DDHS γ ** Compensatory Technologies

DDHS γ separately adjusts RGB signals (computer input) and video signals for optimal compensation. As a result, images can be displayed with clarity in high gradations, and high contrast.

** DDHS :Dual Digital High Scale

B4 file Compact Size 6.8kgs Low Weight

The projector's compact size and lightweight design provides you with ease of movement at the customer's office or in the conference room.

Use the projector's portability to your advantage and make the best presentation possible.

Auto Retract Lens System

When the power is turned off, the projector's Auto Retract Lens System automatically retracts the lens. The system is designed to keep the lens from being damaged while the projector is being carried.

Remote Control Unit Combines Three Key Functions

The projector operation, computer mouse, and laser pointer functions are all available in the remote control unit. This allows you to make effective presentations without any complex controls required.

Status Display Function

The projector status (such as whether S/N input signal is being received, which mode is selected, and the status of indicators) can be displayed on the screen.

Specifications

Model Name	LPF-5200
Liquid Crystal Display Panel	1.3 Inches Polysilicon TFT LCD X 3 with Micro Lens Array
Total Number of Pixels	2,359,296 Pixels (786,436 x3 Panels)
Number of Pixels	1024 (H) X 768 (V)
Pixels Arrangement	Stripe Array
Projection Size	20 to 300 Inches
Projection Distance	3.6m (at 100 Inches Screen Size)
Lamp	1,000 ANSI Lumens (Max)
Screen Luminance	780 ANSI Lumens (Max)
Uniformity	80% Over
Contrast Ratio	250 : 1
Projection Lens	Power Zoom, Power Focus
Horizontal Frequency	15-81kHz
Vertical Frequency	50-85Hz
Video System	NTSC, PAL, SECAM, NTSC4.43, M-PAL, N-PAL
Connectable PC	SXGA(Compressed), XGA, SVGA, VGA mode PC (IBM PC/AT & Compatibles, Macintosh, etc)
Input Terminals	Composite Video: RCA Pin x1.1Vp-p, 75 Ohms/Audio:RCA(R/L)Pin x 1,Y (Luminance):1 Vp-p, 75 Ohms, C(Chrominance):0.286Vp-pAudio :RCA(R/L)Pin x1,000kOhms Analog RGB:15Pin High Density D-Sub x2.RGB Level:0.7Vp-p, 7.5 Ohms/Sync Level: Separate(TTL Level), Composite(TTL Level) Audio:RCA(R/L)Pin x2,100K
Output Terminals	Composite Video: RCA Pin x1.1Vp-p, 75 Ohms/Audio:RCA(R/L)Pin x1,100kOhms Analog RGB: 15 Pin High Density D-Sub x2RGB Level:0.7Vp-p, 75Ohms/Sync Level:Separate (TTL Level), Composite (TTL Level) Audio: Common to Video Output
Sound Output	1W+1W Built-In Stereo Speakers
Remote Control	RS-232C Compatible:9 Pin D-Sub/Mouse:Mini DIN 8 Pin x1 (Serial,PS2,MAC)
Power Supply	100~240V
Power Consumption	210W
Dimension	162(H) x 292(W) x 374(D)mm [6.4(H) x 11.5(W) x 14.7(D)inches]
Weight	6.8kgs (14.6lbs)

Functions	Lamp Monitor Timer, RGB Memories, Remote Mouse, Resizing, Zoom(x4, x9), Video Mute Left / Right and Up / Down Reverse Mode
Accessories	Remote Mouse (with Laser Pointer), Batteries, Operation Manual, Power Cord, Air Filter, RGB cable, Lens Cap, Mouse Cable (Serial, PS2, MAC), Video Cable

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

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