

FUJITSU PROJECTOR - LPF-4700



High Brightness of 780 ANSI Lumens

Fujitsu's unique optical design enables the reproduction of images with a high projection brightness of 780 ANSI lumens. This projector can be used even in well-lit rooms. The high brightness of the LPF-4700 ensures that even at the borders of the image, over 85% luminosity is maintained for a best corner to corner performance.

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)

This is the true XGA projector. XGA is becoming the standard not only for desktop computers, but also for notebooks. Moreover, Fujitsu General's unique image correction technology provides excellent SXGA reproduction without any lines lost.

High Quality Images

The LPF-4700 offers you high quality images with both RGB (computer input) and Video signals. Images can be displayed with clarity in high gradations and high contrast.

B4 file Compact Size 6.6kgs 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.

Variety of Input Terminals/Display Modes

- DVD compatible component video input (RCA-Dsub Cable optional)
- 2 RGB inputs (D-Sub x2)
- Video, S-Video: Complies to NTSC/PAL/SECAM/M-PAL/N-PAL/4.43NTSC (Automatic)

Other Features

- Remaining lamp life can be displayed on-screen.
- Remote control function for RS-232C and RS-422.
- Colour temperature selectable.
- Covers interface modes.
- Multi-function Remote Control with Laser pointer.

Specifications

Model Name	LPF-4700
Liquid Crystal Display Panel	1.3 Inches Polysilicon TFT LCD X 3
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	120W UHP
Screen Luminance	780 ANSI Lumens (Max)
Uniformity	85% Over
Contrast Ratio	250 : 1
Projection Lens	Power Zoom, Power Focus
Horizontal Frequency	15-99kHz
Vertical Frequency	50-90Hz
Video System	NTSC, PAL, SECAM, NTSC4.43, M-PAL, N-PAL
Connectable PC	SXGA(Resizing), XGA, SVGA, VGA mode PC (IBM PC/AT & Compatibles, Macintosh, etc)
Input Terminals	Composite Video: RCA Pin x1, S Terminal: DIN 4Pin x1, Analog RGB: 15Pin High Density D-Sub x2 Audio: RCA(R/L)Pin x3
Output Terminals	Composite Video: RCA Pin x1 Analog RGB: 15 Pin High Density D-Sub x1 Audio: RCA(R/L)Pin x1 (Common to Output)
Sound Output	1W+1W Built-In Stereo Speakers
Remote Control	RS-232C/422 Compatible: 9 Pin D-Sub/Mouse: Mini DIN 8 Pin x1 (PS/2)
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	6.6kgs (14.6lbs)

Functions	Lamp Timer, RGB Memories, Remote Mouse, Resizing, Zoom(x4, x9), Video Mute Left / Right and Up / Down Reverse Mode
Accessories	Remote Control, Batteries, User's Manual, Power Cable, Air Filter, RGB cable, Lens Cap, Mouse Cable (PS/2), AV Cable

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

Fujitsu Australia Limited

Fujitsu House
2 Julius Avenue
North Ryde NSW 2113
Ph: 61-2-9776 4776
Fax: 61-2-9776 4024
www.fujitsu.com.au