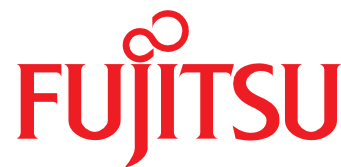


# Specifications



<b>Model Name</b>	<b>LPF 8200</b>
<b>Liquid Crystal Display Panel</b>	1.8 Inches High Temperature Polysilicon TFT LCD x3
<b>Colors</b>	16.7 million
<b>Number of Pixels</b>	1,024 (H) x 768 (V)
<b>Pixels Arrangement</b>	Square
<b>Projection Size</b>	37 to 300 Inches
<b>Projection Distance</b>	3.8m (at 100 Inches Screen Size)
<b>Keystone Correction</b>	± 14.3° (Manual)
<b>Lamp</b>	440W Metal Halide Lamp
<b>Screen Luminance</b>	2,300 ANSI Lumens (Typ.)
<b>Uniformity</b>	80%
<b>Contrast Ratio</b>	200:1 (Typ.) (W/B Ratio)
<b>Projection Lens</b>	1:1.5 Power Zoom, Power Focus, ± 14.3° Lens Shift F=2.7 - 3.4
<b>Horizontal Frequency</b>	15 to 94 kHz
<b>Vertical Frequency</b>	50 to 90 Hz
<b>Video System</b>	NTSC, PAL, SECAM, 4.43 NTSC, M-PAL, N-PAL
<b>Connectable PC</b>	XGA (Real), SXGA, SVGA, VGA Resizing Mode PC (IBM PC/AT & Compatibles, Machintosh, etc)
<b>Input Terminals</b>	Composite Video: RCA Pin x 1 Vp-p S Video: S Terminal x 1 Y:1Vp-p/75Ω, C:0.286Vp-p/75Ω Component Video: BNC Terminal x 3 Y:1Vp-p/75Ω U,V:0.7p-p/75Ω (R,G,B, of Analog RGB input) Audio Input: RCA Pin x2 (L/R) 140m Vrms (Each Video Input) Analog RGB: 15 Pin High Density D-Sub x 2 BNC Terminal x 5 RGB:0.7p-p/75Ω HsyncVsync:TTL Level
<b>Output Terminals</b>	RGB Ouput: 1.5 Pin High Density D-Sub Audio Output 3W+3W Built-In Stereo Speakers RCA Pin x 2 (L/R) 140Vrms
<b>Remote Control</b>	RS-232C/422 Compatible: 9 Pin D-Sub/Mouse: Mini DIN 9 Pin (Serial, PS2 ADB)
<b>Power Supply</b>	100~240VAC 50/60Hz
<b>Power Consumption</b>	630 Watts (Typ.)
<b>Dimensions</b>	220(H) x 430(W) 520(D)mm (8.6(H) x 16.9(W) x 20.5(D) inches)
<b>Weight</b>	16 kgs (35lb)
<b>Operating Conditions</b>	Temperature: 0-35°C Humidity: 10-85%
<b>Fan Noise</b>	49 dB (at 25°C)
<b>Function</b>	Lamp Timer, Remote Mouse, Video Capture, Auto matic Set Up (Horizontal Size Position.Phase Amplitude) Partial Magnification, Picture in Picture, 7 Language OSD.
<b>Accessories</b>	Power Cord, Remote Control Unit, Batteries, Operation Manual, Serial Mouse Cable.Serial-PS2 Adaptor, Serial-ADB Adaptor, RGB Cable, Video Cable, Mac Adaptor, Lens Cap, Air Filter.

- Do not look directly at the laser beam emitted from the remote control. Do not point the beam at another person.
- Specifications and design subject to change without notice for further improvement. Please check with your dealer.