

# LPF-D711

## High Definition 1080p LCD Front Projector



Introducing the LPF-D711 high-definition LCD front projector for home theater. The picture quality of this new LCD projector is among the world's best. Using three 1920 x 1080 true high-definition LCD panels yielding 1,200 ANSI lumens, the LPF-D711 displays sharp, bright, color-rich images for a truly cinematic experience. Equipped with the breakthrough AVM-II digital video processor and with its 12-bit processing the LPF-D711 is capable of displaying up to 68.7 billion colors. Both SD and HD content are produced at superior levels and the LPF-D711 is one of the few projectors that will accept a true 1080p signal.

A separate supplied Selector unit, LPF-QSD1WB, houses the system's multiple audio and video inputs including component and HDMI, keeping the LPF-D711 compact and lightweight for a seamless installation. Additionally, this revolutionary projector was designed with a home's interior in mind. The sleek, modern look easily integrates into any home theater décor.



- True 1080p projector
- High definition LCD panel: 1920 x 1080
- AVM-II digital video processor
- 16:9 widescreen aspect ratio
- 3300:1 contrast ratio
- 1,200 ANSI lumens
- Power zoom, focus and lens shift
- Multiple inputs including HDMI

### IT'S WHAT'S INSIDE™

The AVM- II digital video processor features four distinct features to enhance the picture quality of the LPF-D711.



AVM Noise Reduction reduces the "digital noise artifacts" often present in today's heavily processed (compressed or expanded) video content, and smoothes jagged edges.

Picture Text Optimizer recognizes on-screen text and graphics and processes them in the most optimal way.

Advanced Color Management adjusts specific hues to appear more natural.

### BRILLIANT COLOR DISPLAY

The LPF-D711 can display up to 68.7 billion colors to represent on-screen images in their most natural color. High brightness and an amazing contrast ratio combine to produce a brilliant picture display in a widescreen format to truly bring the theater experience into your home.

### CONVERGENT VISUALMEDIUM™

An expanded complement of input terminals for HDMI, DVI (PCuse only), component video, S-video, composite video and analog RGB allow for complete convergence.

### PICTURE PERFECT

The LPF-D711 boasts a High-Definition Multimedia Interface (HDMI) input, enabling true high-definition audio/video content. HDMI combines high-definition video and multi-channel audio in a single digital interface, accepting true 1080p signals, to provide crystal-clear digital quality over a single cable.

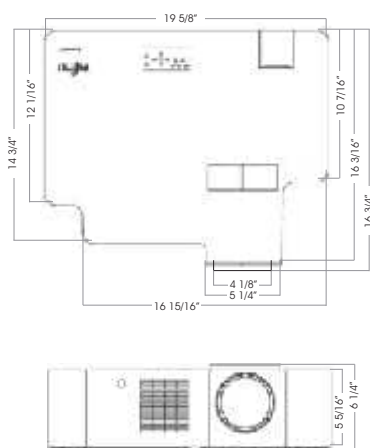
### SLEEK AND STYLISH

Light and compact, the LPF-D711 is great for custom installations in a wide variety of home theater applications.

### AWARD WINNING

Fujitsu has won numerous awards for engineering, design and picture quality, including the 2002 Emmy Award for outstanding achievement in technological advancement.

## Specifications



### Optional Accessories

Lamp, LPF-QLD1WW  
Ceiling Mount Bracket, LPF-QCD1WB

### Warranty



Three Year Warranty  
on Parts and Labor.

Warranty includes parts & labor of the projector and 90 days on the lamp from date of purchase.



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## LPF-D711WB LCD Front Projector

Method	1 projection method with 3 color TFTShutter	
Optic Method	Dichroic mirror optical decomposition	
P A N E L	Panel Size	1.3 inches
	Drive Method	P-Si TFTActive matrix drive
	Aspect	16:9
	Number of Pixels	1920 x 1080 x 3 (2,073,600 Pixels x 3)
	Matrix Type	Stripe
Lens	Power Zoom, Focus, and Lens Shift (Up/Down/Left/Right), Digital Keystone Correction (Vertical/Horizontal)	
Lamp	250 W, estimated 2,000 hours	
Brightness	1200 ANSI Lumens	
Contrast Ratio	3300:1	
Power Requirements	AC100-240V 50/60Hz	
PowerConsumption	380W	
Weight	26.5 lbs	
Dimensions	19 5/8"W x 16 3/4"D x 6 1/4"H	
Accessories (included)	Remote control, lens cap, operation manual, power cable, DVI cable (2 meters, fiber optic)	
Safety/EMI	UL6500/FCC-B, EN60065/CISPR-B, IEC65, S mark/J55022-B	
Warranty	3 years parts and labor on the projector 90 days on the lamp from date of purchase	

## LPF-QSD1WB Selector

Inputs	HDMI x 1	Composite video x 4
	S-video x 4	RGB D-Sub x 2
	DVI-D x 1 (PCuse only, not HDCPcompatible)	Component video x 5
Control	RS-232	
Weight	11 lbs	
Dimensions	16 7/8"W x 13 13/16"D x 3 11/16"H	

Specifications are subject to change without notice for further improvement.