

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.

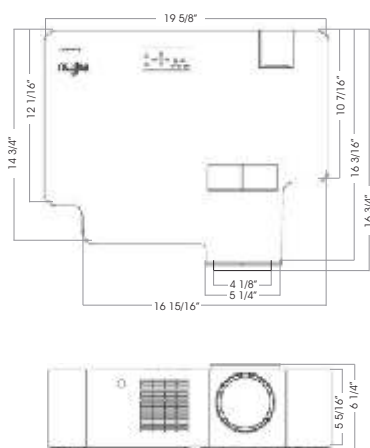
SLEEK AND STYLISH

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 TFT Shutter	
Optic Method	Dichroic mirror optical decomposition	
P A N E L	Panel Size	1.3 inches
	Drive Method	P-Si TFT Active 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	
Power Consumption	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 HDCP compatible)	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.