

# Plasmavision®



*Recreating all  
the power and  
impact of the cinema  
at home*

**P63XHA70WB 63" HD Monitor**

This next generation plasma display features the critically acclaimed Advanced Video Movement-II (AVM-II) digital video processor, which further enhances the award-winning picture quality of Plasmavision displays. At 63" in diagonal, this Plasmavision monitor also features a wide array of inputs, including 4 HDMI digital inputs, enabling true high-definition audio and video content and crystal-clear digital quality through a single cable.

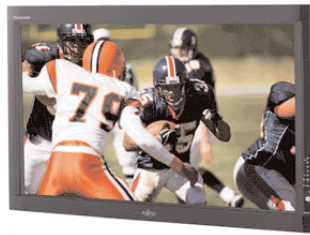
- AVM-II Digital Video Processor
- 1.07 Billion Colors
- Ultra-High Contrast Ratio
- 160° Wide Viewing Angle
- 4 HDMI Digital Inputs
- AVM Noise Reduction
- Advanced Color Management
- Ambient Light Sensor
- 3-Year Inclusive Warranty
- 8 Picture Memory Modes
- Slim and Lightweight



# FUJITSU

Plasmavision

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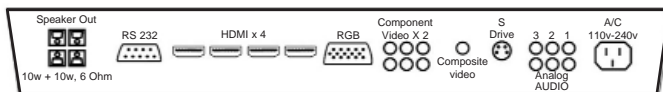
## Specifications

Model	P63XHA70WB
Screen Size (Diagonal)	63" diagonal
Screen Dimensions (WxH) in.	54-13/16 x 30-13/16
Set Dimensions (WxHxD*) in.	59-1/4 x 35-3/16 x 4-13/16
Weight (lbs)	151
Terminals	RGB x 1: mD-Sub 15 pin Video x 1, S-video x 1, Component x 2, HDMI x 4, Analog Audio Input x 3(L/R)
Control	RS-232C x 1: D-Sub 9 pin
RGB Mode	VGA, WVGA, SVGA, XGA, WXGA, SXGA
Component Mode	SDTV 480i, 480p / HDTV 720p, 1080i
HDMI Mode	SDTV 480i, 480p / HDTV 720p, 1080i
Power Source	120V, AC 50/60 Hz
Language (OSD)	English, German, Spanish, French, Italian, Portuguese, Russian
Included Accessories	2 User's manuals, 1 power cable, 1 remote control
Optional Accessories* Wall Bracket Desk Stand(s) Extended Warranty	P50XP1-B P-UNIV01-B Optional Extended Service Plan available that extends warranty to 5 years.

\* Depth of the main set cabinet. A small input housing adds 15/16". This does not affect mounting depth when using the Fujitsu P-50XP1-B accessory wall bracket. Specifications are subject to change without notice for further improvement.

\*For the latest optional accessory information, please go to [www.plasmavision.com](http://www.plasmavision.com).

## Input/Output Array



## AVM-II Digital Video Processing



### AVM Noise Reduction

So much of today's video contents have flaws, also known as artifacts, marring the resulting images. AVM-II identifies and corrects these flaws to deliver clear, satisfying big-screen Plasmavision pictures.



### Advanced Color Management

Digitally enhances primary hues so they appear more natural and vivid.



### Ambient Light Sensor

Senses the relative brightness of the room and digitally adjusts the screen brightness and contrast to create the perfect viewing environment.



### Automatic Edge Correction

AVM-II identifies the edges of image elements, and applies edge correction to clarify the elements' boundaries so they look clear, crisp and natural.



## Warranty



Enjoy peace of mind with Fujitsu's exclusive 3-year warranty that covers Parts, Labor **and** the Plasma Display Panel Glass Element.

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