

P42HHS30

42" colour plasma display monitor



Award-winning technology, working for you

Fujitsu General Limited is proud to present the new 42" plasma display monitor, which introduces the new AVM (Advanced Video Movement) Plus Full Digital Video Processor. Fujitsu General Limited's exclusive AVM Plus features enhanced video quality, better original picture reproduction and jagged edge removal and has again raised the market standard for picture quality. The P42HHS30 has a brand new cabinet design and a Selector Unit*, which is connected by just one cable in order to facilitate easier cable management and flexibility in installation. The Selector Unit* is equipped with various analogue and digital inputs to meet today's, and tomorrow's home theatre requirements. We have incorporated our industry leading technology, ALIS (Alternate Lighting of Surfaces) Method, into the plasma panel creating incredibly high brightness and high definition. Combining the "Fine Mode" feature, which enables you to create cinema quality pictures with a touch of a button, with the built-in full digital audio processor, you can easily experience the image and sound quality of a movie theatre in your own home.



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For a world without limits.

P42HHS30

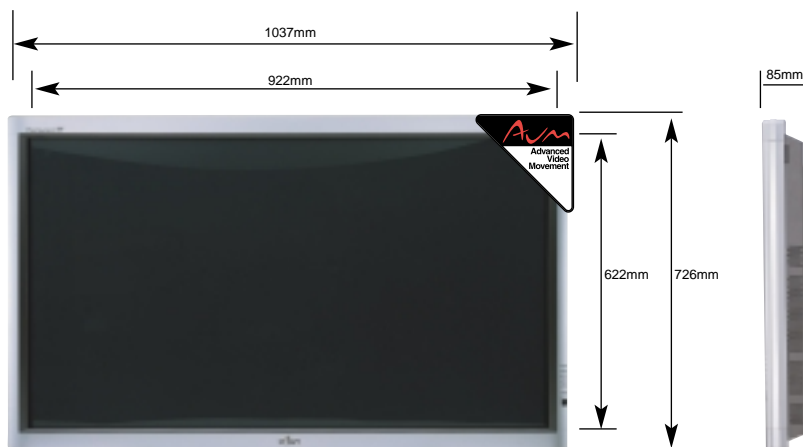


specifications

POWER SOURCE	110 TO 240V AC, 50HZ/60HZ	
POWER CONSUMPTION	4.3A(110V AC) / 1.8A(240V AC)	
DISPLAY PANEL	TYPE	AC TYPE PLASMA DISPLAY PANEL
	SCREEN SIZE	922(H) X 522(V) mm DIAGONAL 42 INCHES
	ASPECT RATIO	16:9
	NUMBER OF PIXELS	1,024(H/RGB TRIO) X 1,024(V) PIXELS
	PIXEL PITCH	0.90mm X 0.51mm
	DISPLAYABLE COLOURS	1.07 BILLION
	VIEWING ANGLE	MINIMUM 160 DEGREES(HORIZONTAL AND VERTICAL)
COLOUR SYSTEM	3.58NTSC, 4.43NTSC, PAL, PAL60, PAL-M, PAL-N, SECAM	
DIMENSIONS	1,037(W) X 642(H) X 85(D) mm	
WEIGHT	30KGS	
OPERATING CONDITIONS	TEMPERATURE	0°C - 40°C
	RELATIVE HUMIDITY	20% - 80%(NOT CONDENSING)
REGULATIONS	SAFETY : UL6500, (C-UL), EN60065, IEC60065 EMC : FCC CLASS B, EN55022, CISPR22	
BEZEL COLOUR	SILVER	

input/output

P42HHS30	
RGB INPUT	DVI X 1 SET
AUDIO INPUT	OPTICAL DIGITAL CONNECTOR X 1 SET
AUDIO OUTPUT	EXTERNAL SPEAKER TERMINAL(10W+10W, 6Ω)
P-SU4H30E (OPTION FOR P42HHS30E)	
RGB INPUT 1	DVI-D(HDCP) x 1 SET
RGB INPUT 2	mDsub 15 PIN(3 ROW TYPE : MALE) X 1 SET
RGB INPUT 3	mDsub 15 PIN(3 ROW TYPE : MALE) X 1 SET
VIDEO INPUT	RCA-PIN CONNECTOR X 1 SET
S-VIDEO INPUT	S-TERMINAL X 1 SET
COMPONENT VIDEO INPUT	RCA-PIN CONNECTOR X 2 SETS
SCART INPUT	SCART TERMINAL X 3 SETS(VIDEO/S-VIDEO/RGB SELECTABLE)
AUDIO INPUT	RCA-PIN X 3 SETS(L/R)
	STEREO MINI JACK X 2 SETS
AUDIO OUTPUT	OPTICAL DIGITAL CONNECTOR X 2 SETS RCA PIN X 1 SET(L/R)
	OPTICAL DIGITAL CONNECTOR X 2 SETS
RGB OUTPUT	DVI X 1 SET



options

DESKTOP STAND(S COLOUR)	P-TT4200-S
WALL MOUNTING BRACKET	P-WB4200-B
CEILING MOUNT BRACKET	P-CT4200-B
SPEAKER	P-SP4200-S
SPEAKER STAND	P-ST4200-S
SELECTOR UNIT	P-SU4H10E

*ALSO AVAILABLE USING OPTIONAL ADAPTOR (P-AD4200-B)

WALL MOUNTING BRACKET	P-42WB12-B
CEILING MOUNT BRACKET	P-42CT11-B

- ATTENTION : DO NOT DISPLAY THE SAME PICTURE (PATTERN) FOR A LONG PERIOD OF TIME. THIS MAY CAUSE AFTERIMAGES.
- THE PLASMA PANEL HAS BEEN BUILT USING EXTREMELY PRECISE AND SOPHISTICATED TECHNOLOGY; MORE THAN 99.99% OF ITS PIXELS ARE EFFECTIVE. HOWEVER, A MINUTE NUMBER OF PIXELS ARE MISSING OR CONSTANTLY LIT.
- PLASMAVISION™ IS A WORLDWIDE TRADEMARK OF FUJITSU GENERAL LIMITED AND IS A REGISTERED TRADEMARK IN JAPAN, USA AND OTHER COUNTRIES OR AREAS.
- SPECIFICATIONS AND DESIGN ARE SUBJECT TO CHANGE WITHOUT ANY NOTICE FOR FURTHER IMPROVEMENT.

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