

P42HHA30

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 features a brand new cabinet design to perfectly match the home theatre environment. Equipped with Fujitsu General Limited's exclusive AVM (Advanced Video Movement) Full Digital Video Processor to achieve the industry's highest picture quality. We have incorporated the ALIS (Alternate Lighting of Surfaces) Method into the new plasma display creating incredibly high brightness and high definition. Combining the "Fine Mode" feature, which enables you to create cinema quality pictures, with the built-in D-class, 1-bit, delta-sigma spread spectrum digital audio amplifier, you can experience the image and sound quality of a movie theatre in your own home. With the inclusion of a wide variety of inputs, such as SCART and component, the new plasma display easily meets the demands of today's, and tomorrow's, various image sources.



FUJITSU

For a world without limits.

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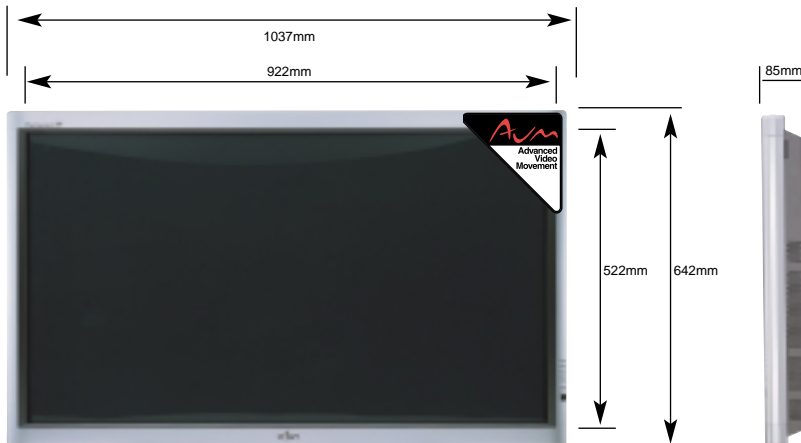


specifications

POWER SOURCE	120V, 220 TO 240V AC, 50/60HZ
POWER CONSUMPTION	U-TYPE (120V) 4.3A W/E/A-TYPE (220-240V) 1.8-1.5A
DISPLAY PANEL	TYPE AC TYPE PLASMA DISPLAY PANEL SCREEN SIZE 921(H) X 518(V) mm DIAGONAL 42 INCHES ASPECT RATIO 16:9 NUMBER OF PIXELS 852(H/RGB TRIO) X 480(V) PIXELS PIXEL PITCH 1.08mm X 1.08mm DISPLAYABLE COLOURS 1.07 BILLION
COLOUR SYSTEM	3.58NTSC, 4.43NTSC, PAL, PAL60, PAL-M, PAL-N, SECAM
CONTROL	RS-232C Dsub 9PIN(2 ROW TYPE: MALE)
DIMENSIONS	1,037(W) X 642(H) X 85*(D) mm *NOT INCLUDING PROJECTION PORTION
WEIGHT	30KGS
OPERATING CONDITIONS	TEMPERATURE 0°C - 40°C RELATIVE HUMIDITY 20% - 80%(NOT CONDENSING)
REGULATIONS	UL6500, (C-UL), EN60065, IEC60065(SAFETY), FCC PART 15 CLASS A, ICES-003 CLASS A, EN55022 CLASS A, CISPR22 CLASS A, AS/NZS3548 (EMC), EN61000-3-2(HARMONIC CURRENTS EMISSIONS), EN61000-3-3(VOLTAGE FLUCTUATIONS AND FLICKER), EN55024(IMMUNITY)
BEZEL COLOUR	SILVER

input/output

P42HHA30	
RGB INPUT	mDsub 15 PIN(3-ROW TYPE: MALE) X 1 SET
P42HHA30ES WITH OPTIONAL VIDEOBOARD P-TE1300	
RGB INPUT	mDsub 15 PIN(3-ROW TYPE: MALE) x 1 SET
VIDEO INPUT*	INCLUDED IN SCART TERMINAL
S-VIDEO INPUT*	INCLUDED IN SCART TERMINAL
COMPONENT VIDEO INPUT*	RCA-Pin x1 set
SCART INPUT*	SCART TERMINAL X 1 SET(VIDEO/S-VIDEO/RGB SELECTABLE)
AUDIO INPUT	RCA-PIN X 3 SETS(L/R)
AUDIO OUTPUT	EXTERNAL SPEAKER TERMINAL(12W+12W, 6Ω)



options

DESKTOP STAND(H COLOUR)	P-TT4200-H
WALL MOUNTING BRACKET	P-WB4200-B
CEILING MOUNT BRACKET	P-CT4200-B
SPEAKER	P-42SP11-H
SPEAKER STAND	P-42ST11-H
VIDEOBOARD	P-TE1300

*ALSO AVAILABLE USING OPTIONAL ADAPTOR (P-AD4200-B)	
WALL MOUNTING BRACKET	P42WB12-B
CEILING MOUNT BRACKET	P-42CT11-B

- ATTENTION : DO NOT DISPLAY THE SAME PICTURE (PATTERN) FOR A LONG PERIOD OF TIME. THIS MAY CAUSE AFTER-IMAGES.
- 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.

*PLEASE NOTE: THE P42HHA30 IS NOT EQUIPPED WITH VIDEO CONNECTORS. VIDEO CONNECTORS AND FUNCTIONALITY ARE ONLY AVAILABLE IF THE OPTIONAL VIDEOBOARD P-TE1300 IS ORDERED AND FITTED.

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