



Innovative Presentation Technology, Designed to meet the needs of an ever-changing market, is what sets SANYO above the competition.

Specification :

PLVZ4 ▼

PLVZ4

Features		PLVZ4
Key Features		
2	Resolution	W-XGA (1280x720)
3	Brightness	1,000
4	Scanning Frequency	H15-80/V50-100
5	Dot Clock	100 MHz
6	Uniformity	85%
7	Contrast Ratio	7000:1
8	Image Size	40"-300"
9	Throw Distance	1.2-18m
10	Throw Ratio	1.48~2.97: 1
11	Dimensions (W x H x D)	382x126.8x304.3
12	Weight	tba
13	Panel System	0.7" P-Si TFT
14	Number of Pixels	2,764,800
15	Aspect Ratio	16:9
Optical Spec.		
16	Projection Lens	F2.0-3.0; f=21.3-42.6
17	Zoom/Focus	Manual
18	Zoom Ratio	2.0
19	Up/Down Ratio	10:0-0:10
20	Power Lens Shift	Manual Vert/Hori
21	Digital Zoom	TBA
22	Digital Keystone Correction	+/- 20
23	Micro Lens	No
24	Optional Lenses	No
Electrical and Audio Spec.		
25	Voltage	100-240V
26	Built-in Speaker	No
27	Variable Audio Output	No
28	Projection Lamp	TBA
29	Lamp	TBA
Terminals		
30	Computer In	HDP15/HDMI
31	Monitor Out	No
32	5 BNC	No
33	Component Video Inputs	Opt.POACACOMP10
34	S-Video	Yes
35	Detachable Input Panels	No
36	Universal Serial Bus Input	No
37	RS-232 Control	Yes
Other Features		
38	Remote Control	Lite-up Remote
39	Laser on Remote	No
40	Carry and/shipping Case	No
41	dB Rating	<22
42	PC-Less Presentation	No
43	Wire-less Presentation	Opt POAWV10
44	Network Connectivity	No
45	Auto Image	Yes
46	HDTV Compatible	Yes
47	Security	-
48	User Start Up Logo	Yes
49	Electronic Workstation Compatible	No
50	Invert Mountable	Yes
51	Others	No spkr
52	Warranty / Lamp	
53	Availability	Current



Product may not be exactly as shown

KEY Features

- 1 0.7" Wide Panel 1280x720
- 2 1000 Ansi, 5000 :1 Contrast Ratio
- 3 Twin Iris (Lens and lamp)
- 4 Quiet operation 22-28 dB
- 5 Short Throw Lens 2x
- 6 Self illuminate remote - all buttons
- 7 Brightness, Contrast, Gamma adjustment.
- 8 7 preset image setting plus 4 user adjust image setting
- 9 12 bit digital circuit
- 10 Digital Keystone Correction up/down +/- 20
- 11 Multi-Language OSD
- 12 Manual 4-Way Lens Shift
- 13 HDMI input terminal
- 14 Optional Wall Mount for Reverse Projection
- 15 User Logo
- 16 Program Circuit 2-3, 2-2 pull-down
- 17 Color Manager Function
- 18 Auto Power On/off
- 19 Optional Wireless Video Kit for wireless projection