

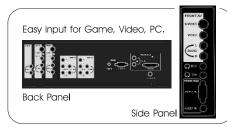
DLP DMD CHIP Has life as long as 100000 Hrs. Capable Using for 30 Years, 5 Hrs. Average Usage Per Day







Back + Side Input Panels



Dimensions





COLOR ESSENTIAL PROCESSING

Picture-enhancing technology, which enhances the screen image via unique techniques and algorithms, for enhanced brightness, contrast, tint, color and clarity. This technology ensures every VIVITEK displays to contain a True Color enhancement, which reproduces stunning, lifelike colors.





Vivitek Corp. 48017 Fremont Blvd. Fremont, CA 94538

Tel: (510) 651-0881 Efax: (510) 226-4163 Distributed by

56" HDTV RP56HD22 Spec.

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		DLP™ 0.8" HD2 12° DMD	
Native Resolution		1280 x 720	
HDTV Resolution		480P/720P/1080i	
Screen Size		56"	
Aspect Ratio		16:9	
Brightness		450 nits	
Contrast Ratio		1500:1	
Lamp Life		6000 Hrs.	
Video Compatibility		ATSC	
Channels		CATV (Double Tunner)	
Input	Back	Video Input	2
		S Video	2
		YCbCr/YPbPr Input	2
		VGA Input	1
		Audio	5 Sets RCA Jack L+R
		Audio	1 Mini Jack for PC
		DVI Input	1
		PC Input	1
		RF Input	1
	Side	Video Input	1
		S Video	1
		VGA Input	1
		Audio	1 RCA Jack L+R
		Audio	1 Mini Jack for PC
		PC Input	1
Audio Amplifiers		L + R 1Set	
Ear Phone Interface		2	
PIP		Yes	
POP		Yes	
Audio Amplifiers		15W Stereo Speakers	
Audio System		BBE / SRS / VIVA / EALA / MTS	
Dimension		1380 (W) x 1150 (H) x 480 mm (D)	
Weight		<59 Kg	
Power Con	sumption	≦3W	
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Functions











Double Images, Double Remote Controls, with Independent MTS Sound

PIP/POP with double remote controls and double Images, as if one TV divided into 2 sets. The Built-in independent MTS sound will not interfere with each other. That husband & wife are able to watch each of their own favorite TV shows without arguments.



AMERICA VOTES 2004



"O" Radiation, Very Long Life 170°Exceptional Wide Angle View 85% of TV Set are able to recycle with total environmental protection The Electric Consumption=30" LCD TV=1/2 42"PDP





dnp optical screens

dnp optical screens provide up to 4 times brighter images than conventional front or rear projection screens.



DCDi (Directional Correlational Deinterlacing)

technology to eliminate the jagginess in video. The unique algorithm identifies all the moving edges in a scene and adjusts the angle of interpolation at each pixel



2:2/3-2 Pull Down field configuration

24fps film is transferred to 30 fps videotape, is based on four film frames equaling five video frames.



Benefits in Pro Audio World

delivering the signal to the speaker in a form which allows it to reproduce the original live performance more fully and more faithfully.



SRS™ Surround Sound

VIVITEK 56" HDTV with SRS processor delivers amazing surround sound.



MTS Stereo Sound

More.....

- Zero Radiation

16:9 Wide Screen



DVI - Digital



- Progressive Scan - DMD Long Lofe 1000000Hrs.



RGB - Multiple Gamma HD2 - TI Hd2 Technology



- Digital Zooming

