

## VPL-HS10

Cineza™ LCD Front Projector



### KEY FEATURES

- Digital Home Entertainment LCD Projector
- Three WXGA LCD Panels, Single Lens Projection System
- .87" p-si TFT Panels
- Resolution: 1366 x 768 Dots x 3
- Lens: Powered Lens Zoom/Focus  
F. No. 1.7-2.1 / f 33.6-42mm
- Zoom: 1.3 Times
- Side Shot™ 2 Digital Keystoning
- ANSI Lumens: 1200
- MemoryStick® Media Playback (JPEG)
- CineMotion™ Reverse 3-2 Pulldown Technology
- Ceiling or table mount capable
- Contrast Ratio: 700:1

**cineza™**



### ADDITIONAL FEATURES

#### General Features

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|--|--|---|
| <ul style="list-style-type: none"><li>• Ultra Quiet Fan (30db)</li><li>• Memory Stick® Media Playback (JPEG/MPEG)</li><li>• Built-In Speaker (2w x 1 Mono For Memory Stick® Media Only)</li><li>• Lamp: 180w UHP Type</li><li>• Optical Engine Power: 1200 ANSI Lumen (Cinema Black Off)</li></ul> | <ul style="list-style-type: none"><li>• Contrast Ratio 700:1</li><li>• Screen Size: 40-300"</li><li>• Input Video Signals: 480i/480p/1080i/720p</li><li>• Scanning Frequency: fh 19-72khz, fv 48-92hz Up To XGA VESA85</li><li>• Color System: NTSC/PAL/SECAM/ PAL-M/PAL-N</li><li>• Composite Video Input</li></ul> | <ul style="list-style-type: none"><li>• S Video Input: Mini Din 4 Pin</li><li>• DVI-HDTV Interface</li><li>• Mini USB-B</li><li>• PJ Multi Input: RGB/Component/ Progressive Component DTV: (480i/480p/720p/1080i)</li><li>• HDTV (RGB, Y/Pb/Pr) S Video/ Composite Video DVI-HDTV Interface</li><li>• Audio Input: Stereo Phono Plug</li></ul> |
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# VPL-HS10

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## KEY TECHNOLOGY



**Side Shot 2™ Digital Keystone** Digital horizontal and vertical keystone adjustment capabilities with the press of a button to align the picture effortlessly. This technology allows you to place the projector off axis to the screen in order to save space in the center of the room.

**Picture Modes** Choose from 3 preset picture modes that best suit the source and viewing environment (Standard/Dynamic/Cinema)

**Cinema Filter** This filter enhances skin color fidelity and black level reproduction by structure of 25% reduction of green color element. We offer it to users as one of the picture adjustments according to their preference and sources.

**DVI-HDTV Interface (Digital Visual Interface)** Has been added for the latest generation in high definition television connectivity. A single wire delivers a full digital uncompressed HD signal that can be received from any DVI set top box.

**Wide Modes** Allow the user to toggle through seven wide modes using the remote control. For 4:3 sources the choices are NORMAL THROUGH, NORMAL, FULL, ZOOM, SUBTITLE, and WIDE ZOOM. For 16:9 sources the choices are FULL THROUGH, NORMAL, and FULL

**MemoryStick® Playback (JPEG/MPEG1) Input** Plays JPEG images in the DCF file format, or MPEG1 movies.

## ADDITIONAL FEATURES

### Specifications

#### Inputs and Outputs

- Composite Video Input
- S Video Input: Mini Din 4 Pin
- DVI-HDTV Interface
- Mini USB-B
- PJ Multi Input: RGB/Component/Progressive Component DTV: (480i/480p/720p/1080i)
- HDTV (RGB,Y/Pb/Pr) S Video/ Composite Video

#### DVI-HDTV Interface

Audio Input: Stereo Phono Plug

#### Accessories

##### Supplied Accessories

- Instruction Manual
- Remote Control (RM-PJHS10)
- Signal Interface Cable (10m)
- AA Battery x 2
- Air Filter (PK-HS10FL)
- Lens Cap
- Cinema Filter

#### Optional Accessories

- Easy Set-Up Signal Interface (IFU-HS1)
- V/L/R Signal Interface (SIC-HS10)
- Y/Pb/Pr/S/L/R Signal Cable (SIC-HS20)
- HD15/LR Signal Interface (SIC-HS30)
- Y/Pb/Pr/S/V Signal Interface (SIC-HS40)
- Replacement Lamp (LMP-H180)
- Replacement Air Filter (PK-HS10FL)
- Replacement Lamp

- (LMP-H180)
- Replacement Air Filter (PK-HS10FL)
- Ceiling Bracket (PSS-610)
- 80" Screen (VPS-HS80W)
- Ceiling Bracket
- 100" Screen (VPS-HS100W)
- Tele Conversion Lens (VPLL-CT10)

#### Weights & Measures (Approx)

- Dimensions (W x H x D): 17" x 2.4" x 10"
- Weight: 5.06 lbs.