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## VR-FPD30

30" 3D Stereo LCD Monitor



## PRODUCT DESCRIPTION

The VRex Flat Panel Display provides quality 3D stereoscopic imaging for applications such as tradeshow, museum exhibits or displays. Fitted with our patented  $\mu$ Pol™ (pronounced micropol) technology, our Flat Panel Display is designed to view stereoscopic video with inexpensive polarized glasses or a custom viewer. A separate converter box (available from VRex) is required to view 3D video. The slim design satisfies hard to fit applications. Enjoy a true interactive multimedia experience with stereo sound to accompany high-quality, fast-motion 3D stereoscopic video that is guaranteed to captivate your audience.

## FEATURES

- HDTV monitor (compatible with HDTV/SDTV formats – when connected to a separate HDTV tuner – and displays them at 1080i, 720p, or 480p)
- 30" ASV low-reflective Black TFT LCD panel (measured diagonally)
- 16:9 screen aspect ratio
- 170-degree viewing angle
- CV-IC Interlace-to-Progressive conversion with 3-2 pulldown processing
- 3D digital comb filter
- 2-tuner PIP
- MTS stereo reception
- SRS Focus™ virtual surround for enhanced 2-speaker sound
- detachable stereo speakers
- on-screen menus in English, French, or Spanish
- illuminated multibrand remote control
- built-in handle
- detachable stand (depth is 11-7/8")
- 10 watts x 2
- mini stereo headphone jack

## SPECIFICATIONS

Viewable area	30 inches (diagonal)
Resolution	1280 x 768
Inputs	HD RGB; PC; HD Component; S-Video; and Composite Video
Outputs	Audio and S-Video
Video System	NTSC/PAL/SECAM
Dimensions (w/o stand)	39.5" x 19.5" x 3.5"
Dimensions (w/stand)	39.5" x 23.5" x 12"
Weight (w/o stand)	28.7 lbs.
Weight (w/stand)	40.8 lbs.

## APPLICATIONS

- Home Entertainment
- Museum Exhibits and Displays
- Trade Show Exhibits
- Retail Displays
- Education and Training