

MAXX

Maxx Anamorphics Lens

List \$ 2,995.00

The World's Finest Projector

4.5 Mega Pixel (1400 – 1050), with a substantially better Fill Factor and Finer Pixel Pitch than any projector under \$ 100,000.00

“Your Ticket to the Future”



(Front)



(Side)

- Digital Image Scaling Technology: Converts 1125i signals to 1125p enabling reproduction of HDTV on DVI Images with High Resolution.
- An I/P 2-3 pull down De-interlacer optimize DVD pictures by Re-constructing the original Progressive Video.
- TRUE 800:1 Contrast
- TRUE 1600 Ansi Brightness
- 720 P, 1080i, 1080/24 PSF, HDTV Format Compatibility
- Display User Logo or Blue Screen
- Color Management
- Horizontal/Vertical Keystone V +/- 30 Degrees; H +/- 10 degrees
- Sound Noise Level is a quiet 35 DB
- Zoom 2:1 – 2:6 Manual Zoom Focus
- Selectable Color Temperature

For Dealer Detail CALL TOLL FREE 866-410-9751

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Email: Sales@vpwv.com * Website: <http://www.maxproducts.com/>

Specification:**SYSTEM****Image Device** 3-panel LCOS®(0.7-inch diagonal)**Projection Lens** Zoom lens (2:1 - 2.6:1, manual zoom/manual focus, 40% offset),
1:1 short-focus fixed lens (0% offset)**Brightness** 1,600 ANSI lumens**Resolution** 1,400 x 1,050 pixels, 1,000 TV lines (4:3, vertical, video input)**Aspect Ratio** Visible area 4:3 / 16:9**Contrast** 800:1**Scanning Frequency****Horizontal** 15 kHz - 110 kHz**Vertical** 50 Hz - 100 Hz**Data Clock** 230 MHz**Lamp** 250 W, NSH**Electric Keystone Correction****Vertical** 30 degrees +/-**Horizontal** 10 degrees +/-**Digital Zoom** 4 times (area ratio 16 times), zoom/scroll**Still** Freeze**Color Temperature** Low/mid/high, selectable**On-screen Display** 8 languages (Japanese/English/German/Spanish/Italian/French/Portuguese/Korean)**Speaker** 1 W, monaural; Sound Noise Level 35 dB**INPUT SIGNALS****RGB/RGBHV** VGA/SVGA/XGA/SXGA/SXGA+/UXGA**Composite** NTSC/PAL/SECAM/NTSC4.43**Component** Y, Pb/B-Y, Pr/R-Y, 480P, 720P, 1080i, 1080/24PSF, 1035i (HDTV)**INPUT TERMINALS**

RGB 2 sources (BNC (PC2)/D-sub 15-pin (PC1))

Digital 1 source (DVI)

Video 3 sources (BNC (Y/Pb/Pr) (same as RGB)/RCA/S-terminal)

Audio 1 source (mini jack)

OUTPUT TERMINAL

DC output DC 5 V, 1.2 A (for wireless projector adapter)

CONTROL TERMINALS

Serial input 1 source (RS-232C, D-sub 9-pin)

Serial output 1 source (RS-232C, D-sub 9-pin)

Remote 1 source (wired remote mini jack)

GENERAL

Dimensions (WHD) 11-3/4" x 4-9/16" x 14-3/16" (298 x 115 x 360 mm)

Weight 13 lbs. (5.9 kg)

Power Requirement 100 - 240, 50/60 Hz

Power Consumption 340 W

Options Wireless projector adapter

Throw Distance vs. Screen Width**Screen Size****Throw Distance****Width**1.2 m (48")1.5 m (57")1.7 m (67")1.8 m (72")1.9 m (80")2.4 m (96")3.1 m (120")3.7 m (144")4.1 m (13")5.1 m (17")6.1 m (20")**Wide**2.4 m (7'10")3.0 m (9'10")3.4 m (1'2")3.6 m (11'10")3.8 m (12'6")4.8 m (15'9")6.0 m (19'8")7.2 m (23'7")8.0 m (26'3")10.1 m (33'2")12.1 m (39'8")**Tele**3.1 m (10'2")3.9 m (12'10")4.4 m (14'5")4.7 m (15'5")5.0 m (16'5")6.3 m (20'8")7.8 m (25'7")9.4 m (30'10")10.5 m (34'5")