

MAXX



Maverick DLP Projector

- **Native 1024x768 Resolution**
- **Aspect Ratio: 4:3, 16:9**
- **Progressive Chip with 504 Silicon Image 3:2 +2:2 Pull Down**
- **Keystone Correction of + or – 16 degrees Pixel**
- **3 User Setting for Color Temperature**
- **12 Volt Trigger**

Resolution: 1024x768 Native

* **Brightness:** We will match any other

* **Contrast:** Black Chip DLP

Light Engine: Texas Instruments New DDR Chipset

Color Wheel: 4 Speed – 6 segment Color Wheel

Aspect Ratio: 4x3 or 16x9 Selectable

Color Inputs: Color Tuned per Input Signal

Picture Memory: Adjustable per Signal

RGB Control: Brightness & Contrast Control

Progressive Chip: 504 Silicon Image 3:2

+2:2 Pull Down

Keystone: + or – 16 degrees Pixel works 166 chip

Lens Throw: 2.0 to 2.4 times the width

Lamp life: 2,000 Hr. /Lamp timer

De-Interlace: De-Interlaser modes control

Zoom: 15x Zoom

Voltage: 100/240 V ac 50/60Hz V ac

Video Standard: NTSC, PAL, SECAM, NTSC 443, HDTV

Color Temp: Three User Settings

Control: RS232, Remote Infrared

Adjustments: Contrast, Color, Tint, Sharpness, Brightness

Connections: RS232, Composite Video, S-Video,

DVI = Analog Digital, RGB & Component Signals

15pin D Connecting = RGB HV, Composite

Trigger: 12 Volt

* ***Due to the overrated specifications of the competition, Maxx will not post specification until testing is complete.***

TOLL Free: 866-410-9751

Fax: 866-410-9062

650 Bair Island Rd. Suite 204 Redwood City, CA 94063

Tel: 650-599-9560 Fax: 650-599-9561

Email: sales@maxxproducts.com * Web: www.maxxproducts.com