



VP-10 S1 3 Chip DLP™ HIGH DEFINITION PROJECTOR

Marantz is proud to introduce the soon-to-be-legendary VP-10S1. This projector uses 3-chip DLP® technology which uses a separate DMD™ device to process each primary color. This is the same technology used in the big DLP Cinema® projectors found in many of the state-of-the-art movie palaces worldwide. By combining this proven methodology with Marantz's expertise in video projector design, the VP-10S1 will display an image that truly must be experienced to be believed. Colors so saturated that you will want to pinch yourself to see if you are dreaming, and a black level that can be approximated by outer space—barely. If you were waiting for digital projection to become better than CRT, your wait has ended.

- Texas Instruments 3-chip DLP® Technology
- High Definition DMD™ HD-2 "Mustang" Chipset
- 14 Bit Gamma Correction
- 12 Bit Color Path
- 1200 Calibrated ANSI Lumens
- >3600:1 Contrast Ratio
- Custom Optics by Marantz
- 3 Lens Options
- Motorized Lens (Shift H/V, Zoom, Focus)
- Exclusive ORCA™ Color Corrected Light Source
- 250 Watt VIP Lamp
- DVI Input with HDCP
- 2X Multi-scan Component Inputs
- RS232c (Crestron and AMX Compatible)
- 2 Screen Triggers
- Remote Input
- 3 Chip, 10 Bit Faroudja DCDi™ Processing
- Coated and Painted Combining Prism
- Included Color Analyzer for Grayscale Calibration
- Faroudja Video Decoder



For more Information on the Marantz VP-10S1 DLP Front Projector, please see our dedicated brochure.



The DLP™ logo and DLP™ medallion are trademarks of Texas Instruments.