Delta DLP™ Projector – AV-2618 & AV-2618 Plus

DLP ™ True Vision™ Image Processing

DLP™ True Vision™ Image Processing - DPP2000 is used in the AV-2618 projector enabling the highest image quality and compact design making the projector most feature-rich in the industry.

Friendly Lamp Replacement

Friendly design for lamp replacement. No dismounting the projector when changing lamp in a ceiling-mount operation.

Customizable Flash Screen

Enterprise logo or personalize flash screen capable with easy software tool for implementing and uploading customized start-up screen.

Full PC/AV Connectivity and Auto Adjustment

Fully automated adjustment with one-time setup for all input terminals minimizing user intervention and wait time during presentation when switching sources.

Optional Lamp Output Selection

Three different lamp output modes are provided - Boost/Standard/ECO to perfect your image brightness level for the various ambient light conditions during your presentation.

Easy Product Software Upgrade

Projector control software can be easily upgraded through the projector's USB port allowing new functionality added and providing performance upgrade.

User's Color Management

Fully customized color management system is provided allowing individual colors (Red, Green, Blue, Yellow, Cyan, Magenta, White) to be adjusted and improve color accuracy in some color intensive operations.



Available Now

AV-2618 (+) Specifications

Optical System	DLP™
Panel	0.55"12º DMD Chip (DDP2000)
Native Resolution	SVGA (800x600)
HDTV Compatibility	480i, 480p, 720p, 1080i
Brightness typical	1300 / 1550 ANSI Lumens
Contrast Ratio	2000:1
Aspect Ratio	4:3 / 16:9 screen selectable
Keystone Correction	V+/-15 degree
Lamp	216W/ 250W VIP
Audio Noise	35dB
Input Terminals	DVI-I, RGB, Video, S-Video, Component, Audio
Output Terminals	RGB, Audio
Control Terminals	USB, RS-232
Video Compatibility	NTSC, NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM
Dimensions(WxDxH)	328 mm x 238 mm x 88 mm
Weight	7.6lbs

1. All Features, specifications, model numbers are subject to change without notice.

2. DLP, Digital Light Processing and the DLP Medallion are trademarks of Texas Instruments.

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