

# Delta DLP™ Projector – DP-3616

## DLP™ True Vision™ Image Processing

DLP™ True Vision™ Image Processing - DPP2000 is used in the DP-3616 projector enabling the highest image quality and compact design making the projector most feature-rich in the industry.

## Compact Design at Less Than 4 lbs.

The light weight and small form factor design making this projector portable for the traveling professionals.

## 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.

## Customizable Flash Screen

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

## Off-to-go (Off-and-Go)

Highly efficient cooling system design making this projector being able to shut down without long cooling time or begin damaged when the power is interrupted unexpectedly during operation.

## Easy Product Software Upgrade

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

## WEEE & RoHS Compliance

Protect yourself, protect the environment. The product is manufactured with lead-free process with non-toxic materials and complied with the EU mandate.



Available Q3, 2005

## DP-3616 Specifications

Optical System	DLP™
Panel	0.55"12° DMD Chip (DDP2000)
Native Resolution	XGA (1024x768)
HDTV Compatibility	480i, 480p, 720p, 1080i (thru RGB)
Brightness typical	1500 ANSI Lumens
Contrast Ratio	1200:1 (Target 2000:1)
Aspect Ratio	4:3 / 16:9 screen selectable
Keystone Correction	V+/-15 degree
Lamp	216W VIP
Audio Noise	39dB
Input Terminals	DVI-I(Component), Video, S-Video, Audio
Control Terminals	USB
Compliance	WEEE & RoHS
Video Compatibility	NTSC, NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM
Dimensions(WxDxH)	260 mm x 194 mm x 69mm
Weight	< 4lbs

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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