Delta DLP™ Projector – DP3628

Small to Medium Sized Conference Projector

The DP-3628 is specially designed for fixed-installation purpose targeting education and small to medium sized conference. Full range connectivity and unique features to facilitate ceiling mount operation making this projector an ideal choice for schools and conference organizers.



Available Q3, 2005

HDCP System

High-bandwidth Digital Content Protection is designed to support protected copyright content to playback in the video system via a digital DVI port.

Network Control

Systematically monitor projector operation status via a RJ-45 port. The RJ-45 port allows the operator to connect to a local area networks (LAN) to monitor the status of the projector operation and providing e-mail alert for abnormal status of the projector.

Data Loop-Thru

The projector provides a computer monitor loop- thru allowing the use of an external monitor via the VGA port.

Auto Ceiling Mount Operation

The auto ceiling mount function allows automatic detection for the mounting orientation of the projector thereby automatically adjusting the projection screen with less effort.

Ambient Light Sensor

Automatically detect the ambient light condition to optimize the light output from the projector.

Auto Keystone

The unique patented deign will make the projected image square automatically through the Auto Keystone function.

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.

DP-3628 Specifications

Optical System	DLP™
Panel	0. 7"12º DMD Chip
Native Resolution	XGA (1024x768)
HDTV Compatibility	480i, 480p, 720p, 1080i (thru RGB)
Brightness typical	2500 ANSI Lumens
Contrast Ratio	2000:1
Aspect Ratio	4:3 / 16:9 screen selectable
Keystone Correction	V+/-15 degree
Lamp	300W VIP
Audio Noise	36dB
Input Terminals	DVI-I(Component), Video, S-Video, Audio
Output Terminals	RGB, Audio
Control Terminals	USB, RS-232, RJ45
Compliance	WEEE & RoHS
Video Compatibility	NTSC, NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM
Dimensions(WxDxH)	330 mm x 254 mm x 126mm
Weight	8.8lbs

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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