PREMIER

PD-S650

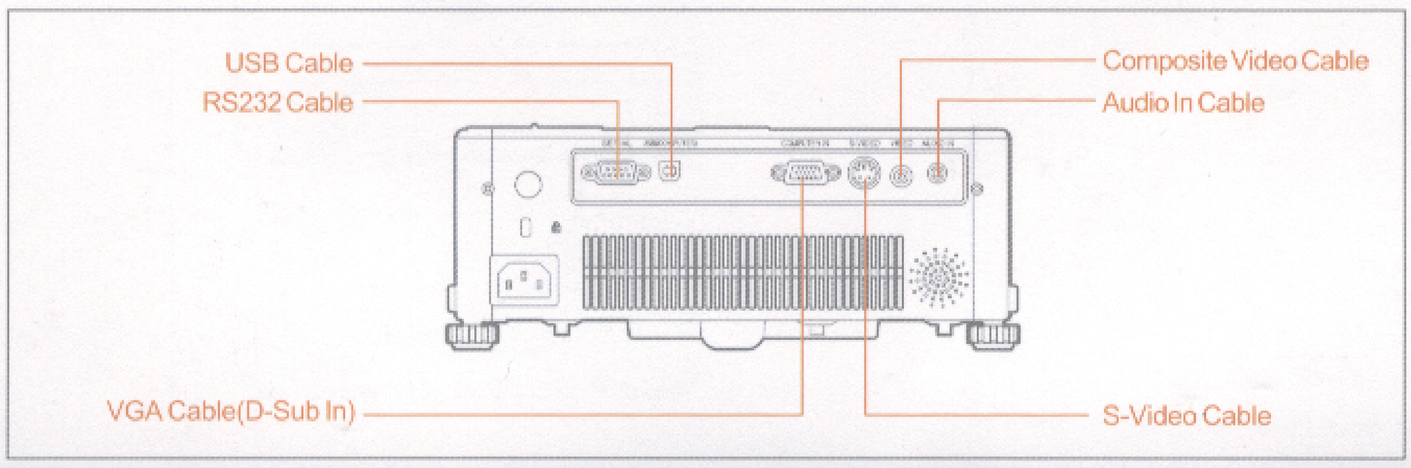
Multi-function DLP Projector



SPECIFICATIONS

Premier Model	PD-S650	Computer Output	NA
Display Type	0.55" SVGA DDR DMD	Video Input	S-Video, Composite Video, D-sub
Resolution (Native Pixels)	SVGA (800 x 600)		
Brightness(ANSI Lumens)	2000	Audio Input	Mini Jack
Illumination Uniformity	85%	Control Input	USB, RS232
Lens	Manual Zoom (1.07x)	Sound Noise	32 dBA
Contrast ratio	2000 : 1	Power Requirement	100 - 240v, 50 - 60Hz
Screen Size	24.8 - 285.7 inches	Power Consumption	250W
Lamp	200W	Dimension (WxDxH)	255.5 x 223 x 101.5 mm
Lamp Life	2000 hours	Weight	3.0Kg
Color Wheel	4 Segment	Standard Accessory	Remote Control with 2 batteries
Keystone Correction	Vertical: +/- 15 degrees		Power cable x 1
Audio System	2W x 1		VGA cable x 1
Video Signals	NTSC		Audio cable x 1 / S-video x 1
	PAL - 60, M, N, B, D, G, H, I		Composite video x 1
	SECAM		Operating manual x 1
Computer Input	D-Sub 15 pin		Carrying bag x 1

Specifications are subject to change without notice.



TI DLP Technology

Single 0.55" SVGA DLP Panel

SVGA Native Resolution

2000 ANSI Lumens HighBrightness

2000 : 1 Contrast Ratio

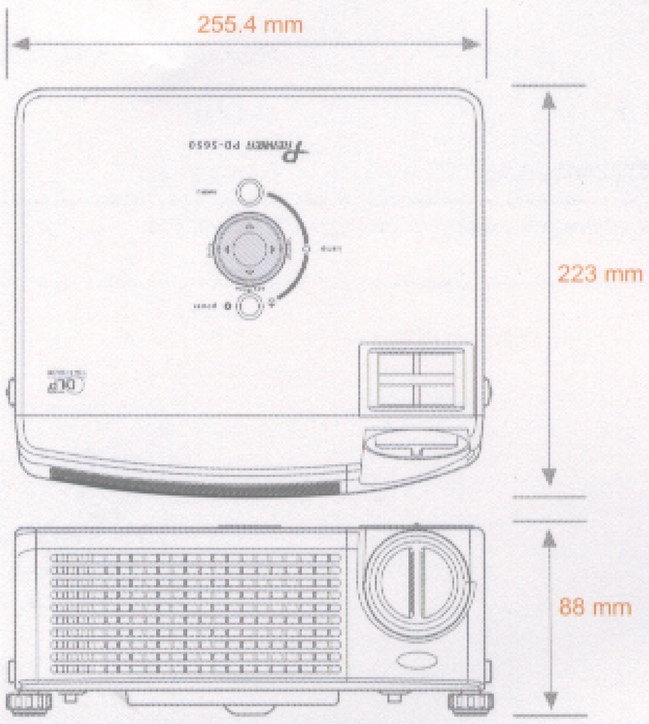
Vertical Digital Keystone



Multi-function DLP Front Projector

Building upon the highly reliable DLP single-chip technology, the Premier PD-S650 is a portable, high resolution with 2000 ANSI lumens of brightness multimedia projector. It equips a dynamic contrast of 2000:1 to let your picture looking sharp and clear even in a well-lit room.

Dimensions



普立爾科技股份有限公司
PREMIER IMAGE TECHNOLOGY CORPORATION
No. 32, Ji-Hu Rd, Nei-Hu, Taipei 114. Taiwan, ROC
Tel : +886-2-2799-6111 Fax : +886-2-2657-7908

www.premierimage.com.tw

©2006 Premier Image Technology Corporation All rights reserved.
Corporate names and trademarks are the porperty of their respective companies.

04639-6033-00

PICTURE BY DLP TEXAS INSTRUMENTS