

Digital Projector

PB6110/PB6210



Key Features

- TI DLP™ projection system
- Native SVGA resolution
- 1500/2000 ANSI lumens
- 2000:1 contrast ratio
- 60" @ 6.6' Wide-Angle lens
- 40" to 300" image size*
- HDTV Compatible (YPbPr)
- 6.3 lbs/5.9 lbs
- 1:1.2 zoom lens

Specifications

Model Name	PB6110/PB6210	
Projector system	DLP™ Technology by Texas Instruments	
Panel	0.55" SVGA 12" DDR DMD™ x 1	
Native Resolution	SVGA(800x600)/XGA (1024x768)	
Resolution Supported	640x350 to 1280x1024	
Brightness	1500/2000 ANSI lumens	
Image Size	40" to 300"	
Throw Ratio	60" @ 6.6'	
Zoom Ratio	1:1.2	
Projection Distance	1.5m~10m (2.6 feet~32.8 feet)	
Lens	Manual Zoom, F=2.4~2.6, f=24.3~29.2mm	
Uniformity	85%	
Contrast Ratio	2000:1	
Color	Full 16.7 million color palette	
Aspect Ratio	4:3/16:9 screen selectable	
Horizontal Frequency	20 ~ 88 kHz	
Vertical Scan Rate	20 ~ 100 Hz	
Projection Position	Front/Rear, Table/Ceiling	
Lamp	200W NSH, 2000 hours/3000 hours lamp life (Normal/Economic Mode)	
Audible Noise	<33dB/31dB(Normal/Economic Mode)	
Input Terminals	RGB, Component(YCbCr, YPbPr): Analog-D-sub 15pin x 1/ Composite-Video S-Video: Mini DIN 4 pin x 1/D-Sub 15 pin* x 1	
Output Terminals	Speaker 1W	
Control Terminals	USB	
Audio Terminals	PC Audio jack	
Video Compatible	NTSC/PAL/SECAM/NTSC 4.43	
Body Material	Plastic housing	
Dimensions	10.3" x 3.9" x 8.5" (W x H x D)	
Weight	6.3 lbs/5.9 lbs	
Power Supply	100 to 240 VAC, 50 to 60 Hz	
Power Consumption	285W (Max)	
OSD (On-Screen Display) languages	English/French/German/Italian/Spanish/Traditional Chinese/Simplified Chinese/Korean	
Functions	Digital Keystone Auto Freeze Blank Preset Mode	Economic Mode Source Detection P-Scan HDTV Compatible PIP(Picture in Picture)
Accessories (Standard)	User's Manual Remote Control Battery Soft Carrying Case	Video Cable S-Video Cable VGA Cable Manual CD/PC Audio Cable Warranty Information Booklet
	Alternative: 1. PWR Cord-US and 3-2 Converter 2. PWR Cord-UK/Pan Europe	
Accessories (Optional)	Ceiling Mounting Kit Mac Adapter HDTV Cable Presentation Pro	

