



EP758



High-Performance Projector



- Texas Instruments DLP™ Technology
- 0.7" DDR DMD Single Chip
- High Brightness 2700ANSI Lumens
- High Contrast Ratio 2000:1
- High Resolution 1024x768 XGA, UXGA 1600x1200 compatible
- Lamp Economy Mode design
- 4 ways Keystone Correction
- Multi-Language Support
- White Peaking Adjustable
- Hide & Freeze Function
- PIP Function
- HDTV Compatible
- Remote Controller with Mouse Function and Laser Point
- 2 Year Warranty

Specification	EP758
Display Tech.	Texas Instruments DLP™ technology / 0.7" 12 degree DMD
Resolution	XGA 1024x768; Up to UXGA 1600x1200
Brightness(typical)	2700 ANSI Lumens
Contrast Ratio	2000 : 1
Displayable Colors	16.7 million colors
Projector Lens / Lens Shift	f=28~33.6 mm, F/2.4~2.6; 1.2x Zoom lens
Projection Image Size	30" ~ 300"
Throw Distance	1.5M~12.2M
Throw Ratio	2.0~2.4
Keystone Correction	± 16° (Vertical / Horizontal)
Display Format	4:3 native, 16:9 compatible
Projection Mode	Front, Rear, Ceiling Projection
Hor. / Vert. Scan Rate	Vertical: 43~120Hz; Horizontal: 15~100kHz
Computer Compatibility	UXGA, SXGA, XGA, SVGA, VGA; Compatible IBM PC, Apple Macintosh
Video Compatibility	HDTV (480i, 480P, 720P, 1080i), NTSC, NTSC4.43, PAL, PAL-M, PAL-N, SECAM
Input / Output Connections	One DVI-I with HDCP; One VGA connector input (Analog RGB/ Component, HDTV); One S-Video input; One RCA for composite video input; One YPbPr component input; One 3.5mm phone jack for line audio input and one jack for output; VGA D-15 output for monitor loop through; One RS232 interface
Speaker	Built-in two 2W speakers
Lamp Type	250W User Replaceable Lamp
Lamp Life	2000 hours in standard mode / 3000 hours in economy mode
Power Supply	AC input100~240V; 50~60Hz
Weight	3.4kg
Dimensions (W x D x H)	25x 33x 10 cm

