

Tiny Heavyweight Portable Projector
Skilfully crafted into a tiny



- DLP™ technology from TI
- Single 0.55" XGA DC2 DDR DMD Chip
- High Brightness 2000 ANSI Lumens
- High Contrast 2500:1
- Built-in professional progressive chip with motion adaptive de-interlacing and reverse 3:2 and 2:2 pull-down
- HDTV compatible
- Color temperture adjustable (RGB)
- White peaking adjustable
- Hide & Freeze function
- Digital vertical keystone 16 degrees
- Image shift function for 16:9 signal
- Intelligent fan speed control
- Lamp economy mode design
- Auto sleeping timer
- USB page up/down function
- Carry bag included
- Rapid shutdown

Specification	EP7150
Display Tech.	Texas Instruments DLP™ technology/ 0.55" XGA DDR DC2 DMD
Resolution	Native XGA (1024 x 768), Computer capability up to 1400x1050 60Hz
Brightness (typical)	2000 ANSI Lumens
Contrast Ratio	2500 : 1
Displayable Colors	16.7 million colors
Projection Lens	F# 2.35 ~ 2.47 , f = 21.83 ~ 23.81 mm. 1.10X Mechanical Zoom Lens.
Projection Image Size	27.73"~306" (16:9)
Projection Distance	1.2 – 12 M
Throw Ratio	1.93 – 2.13:1
Keystone Correction	± 16° (Vertical)
Aspect Ratio	4:3 Native, 16:9 Compatible
Hor. / Vert. Scan Rate	Horizontal: 31.5 – 80 kHz; Vertical: 56 – 85 Hz
Computer Compatibility	VGA, SVGA, XGA, SXGA, SXGA+, MAC compatible (analog signal)
Video Compatibility	HDTV (480i/p, 576i/p, 720p, 1080i), Full NTSC, NTSC4.43, PAL, PAL-M, PAL-N, SECAM
Input / Output Connections	One VGA input (YPbPr/YCbCr, VGA, SCART); one mini DIN S-Video input; One RCA for composite video input; One 3.5mm phone jack audio input; One USB interface for page up/down control function. one IR receivers (front only)
Uniformity	85 %
Lamp Type	200-watt User Replaceable P-VIP lamp
Lamp Life	4000 hours (Normal mode); 3000 hours (Bright mode)
Speaker	Build-in One 4-ohm 1W speaker
Power Supply	AC input 100-240v ; 50/60 Hz
Weight	1.2 kg / 2.7lbs
Operational Noise	33 dB (Normal mode); 36dB (Bright mode)
Dimensions (W x D x H)	216 mm x 169 mm x 62 mm