

EPSON EMP-73 Specifications



SPECIFICATION	
Part number (240v)	V11H106040DA
Projection Technology	RGB Liquid Crystal Shutter Projection System
LCD	Pixel number: 786432 dots (1024x768) x3 Aspect ratio: 4:3
Projection Lens	Focus: Manual F number = 1.7 - 1.87, f = 21.3 - 25.6mm Zoom Ratio (1.0:1.2)
Lamp	Light Source: 165W Ultra High Efficiency Lamp
Optical Features	Optical System: Dichroic Mirror Separation & Prism combine Method Screen Size (projected distance): 0.76 – 7.62m (0.9 to 10.5m) Vertical Keystone correction: -15 to +15 degrees (automatic) Brightness: 1500 ANSI lumens Contrast: 500:1 Illumination uniformity: 85% Colour reproduction: Full Color (16.77million colours)
Audio Features	1W Monaural
Frequency Range	Pixel Range: 13.5MHz to 162MHz Vertical: 50Hz to 85Hz Horizontal: 15KHz to 92KHz
Display Performance	Native: 800x600 SVGA (EMP-53) 1024x768 XGA (EMP-73) Resize: 1600x1200/1280x1024/800x600 640x480 (UXGA/SXGA/SVGA/VGA)
Remote Control Features	Functions: Input Selection (PC/Video)/Color Mode/AV Mute/ Freeze/Menu/E-Zoom
Input/Output Terminals - Video	S-Video Input: 1 x Mini DIN Composite Video Input: 1 x RCA Jack Component Video: Mini D-sub 15pin x 1 (when used with Analog RGB connector)
Input/Output Terminals - Computer	Analog Input: Mini D-sub 15pin x 1 Monitor Output: Mini D-sub 15pin x 1
Input/Output Terminal	Audio Input: Stereo Mini Jack Audio Input: 2 x RCA Jack Control In/Out: 1 x RS232C Sub-D 15 pin

General Characteristics

Dimensions, without lens & feet: 240(D) x 315(W) x 87(H) mm
Maximum Dimensions: 240(D) x 315(W) x 97(H) mm
Weight: 2.9Kg
Power supply: 100-120V/ 200-240V \pm 10%, 50/60Hz AC
Noise Level: 36dB (High brightness mode)
Noise Level: 33dB (Low brightness mode)

This product is available in South Africa at <http://www.LaptopDirect.co.za>