

# EPSON®

## Epson EMP 732

### The professional compact projector for presenters on the move

The Epson EMP-732 is the professional presenting partner that's always by your side. It's light, portable and ready to give a top quality performance – wherever your mobile presenting schedule takes you.

#### Take mobile business presenting to a new level.

##### Easy to carry

Travelling to make a presentation? This professional presenting partner will go with you anywhere. At 1.7kg, it's the lightest 3LCD projector on the market, and with the stylish carry bag, it's completely portable.

##### Easy to make an impact

Want the best? You've got it: 2000 ANSI lumens brightness, high lamp efficiency thanks to Epson's E-TORL technology, and bright, natural images with Epson's 3LCD technology. Presentations and moving images will capture any audience.

#### Easy to set up

Need to move fast? Simply connect your laptop, digital camera or DVD player. The projector starts in just 7 seconds and cools down in just 20 seconds for a quick finish.

#### Easy to use

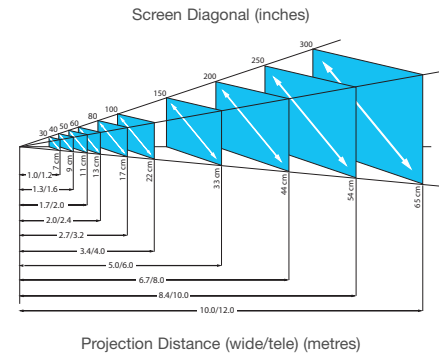
Want quick, clear navigation? The remote control gives easy access to the menu functions and works as a pointer and digital zoom to highlight key details. The intuitive control panel gives speedy access to the principle functions.

#### Small projector. Big impact.

- Project bright, natural images, even in daylight rooms with Epson 3LCD technology
- Keep mobile - just 1.7kg, compact projector, with soft travelling case
- Bright images with 2000 ANSI lumens and Epson E-TORL technology
- Create a 60" screen from just 2m away
- Start presenting in just 7 seconds and cool down in only 20 seconds
- Correct projection using automatic vertical keystone (+/- 30°)



<b>Model</b>	Epson EMP-732 / V11H187040
<b>Projection System</b>	Epson 3LCD Advanced Imaging Technology
<b>Projection Method</b>	Front / Rear / Ceiling Mount
<b>Specification of Main Parts</b>	
<b>LCD Panels</b>	Size: 0.7 inches with MLA; Driving Method: Poly-silicon TFT Active Matrix Pixel Number: 786432 dots (1024x768) x3; Native Resolution: XGA; Aspect Ratio: 4:3; Pixel Arrangement: Stripe; Refresh rate: 72Hz Type: Manual: Zoom / Focus; F-number: 1.58 to 1.76; Focal length: 23.7mm - 28.5mm Zoom ratio: 1-1.2; Offset: 6:1; Lens cover: Attached by the string; Distance Width Ratio: 1.6 - 2.0
<b>Projection Lens</b>	Type: 170W UHE; Life: 2000h (High Brightness Mode) / 3000h (Silent Mode)
<b>Lamp</b>	Type: 170W UHE; Life: 2000h (High Brightness Mode) / 3000h (Silent Mode)
<b>Screen Size</b>	30 to 300inch [1.2 to 12.1m] (Zoom: Tele)
<b>(Projected Distance)</b>	30 to 300inch [1.0 to 10.1m] (Zoom: Wide)
<b>Brightness</b>	
<b>High Brightness Mode</b>	2000 ANSI lumens (Colour Mode: Dynamic, Zoom: Wide)
<b>Silent Mode</b>	1500 ANSI lumens (Colour Mode: Dynamic, Zoom: Wide)
<b>Contrast</b>	400:1 (Colour Mode : Dynamic, High Brightness Mode)
<b>Brightness Uniformity</b>	90% (Typ.)
<b>Colour Reproduction</b>	Full Colour (16.77 million colours)
<b>Sound output</b>	1W Monaural
<b>(Internal Speaker)</b>	
<b>Functions</b>	Pointer, User Logo, A/V Mute, Freeze
<b>Colour Modes</b>	Dynamic, Presentation, Living room, Theatre, Blackboard, sRGB
<b>Effective Scanning</b>	
<b>Frequency Range (Analog)</b>	Pixel Clock: 13.5MHz to 162MHz Horizontal: 15KHz to 92KHz / Vertical: 50Hz to 85Hz
<b>Adjustment Functions</b>	
<b>Projector / Remote Control</b>	Keystone/ Brightness/ Contrast/ Tint/ Saturation/ Sound/ Input signal
<b>Foot Adjuster</b>	Front center, Rear
<b>Tilt Angle</b>	0 to 12 degrees
<b>Auto Keystone Correction</b>	Vertical: -30 to +30 degrees
<b>Auto Detection of RGB/YCbCr</b>	Implemented
<b>Operation Panel Protected</b>	Implemented
<b>Function</b>	Implemented
<b>Password Protected</b>	
<b>Function / Security</b>	Implemented (Protection of User logo, Time lock)
<b>Analog RGB I/O</b>	
<b>Display Performance</b>	Native: 1024 x 768 dots
<b>Input Signal</b>	Signal type: Separate signal; Video Signal: Analog (0.7V p-p, 75 ohm/ Mac0.714Vp-p, 75ohm) Sync. Signal: Separate (positive & negative, bi-polarity 2-5Vpp) / Composite (positive & negative, bi-polarity 2-5Vpp) / Sync-on-green (negative, 0.3Vpp)
<b>Video Input Terminal</b>	Mini D-sub 15pin x 1 Blue-molding
<b>Video I/O</b>	
<b>Display Performance</b>	NTSC: 560 line; PAL: 560 line (Depend on observation of the multi burst pattern)
<b>Input Signal</b>	Video Standard: NTSC / NTSC4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM Video Signal: Composite Video (1.0Vpp/ Sync.negative, 75ohm) / S-Video (Luminous 0.714Vpp, Chrominous 0.286Vpp, 75ohm) / Component Video (Analog Y level 0.7V 75 ohm / Cr Cb level +/-0.35V 75ohm / sync.negative 0.3V or 3-state+/-0.3V on Y) / Video-RGB (0.7V p-p, 75 ohm / Mac 0.714Vpp, 75 ohm)
<b>Video Input Terminal</b>	Composite Video: RCA (Yellow) x 1; S-Video: Mini DIN; Component Video: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector); Video-RGB: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector)
<b>Audio I/O</b>	Audio Signal: 500mVrms / 47Kohm; Audio Terminal; Stereo mini jack x 1 (audio In)
<b>Control I/O</b>	
<b>USB I/O</b>	I/O terminal: USB connector series B x1 (for mouse, K/B, control)
<b>Operating Temperature</b>	5°C to 35°C <41°F to 95°F>
<b>Direct ON</b>	Implemented
<b>Start-up Period</b>	about 7 seconds
<b>Cool-down Period</b>	20 seconds
<b>Power Supply Voltage</b>	100-240V ±10% , 50/60Hz AC
<b>Power Consumption</b>	100 - 240VAC 2.7 - 1.1A 50/60Hz
<b>Dimensions (d x w x h)</b>	193 x 276 x 70 mm (excluding feet); 193 x 276 x 81 mm (max)
<b>Weight</b>	1.7Kg
<b>Fan Noise</b>	36dB (Silent Mode)
<b>Accessories</b>	Power Cable: 1.8m; Computer Cable: 1.8m Mini D-sub 15pin (Male) - Mini D-sub 15pin (Male); USB cable: 1.8m, USB A / USB B; Remote Control: attached (same as Canada); Battery: Alkaline AAA x 2; Audio Adapter: 3.5mm stereo miniplug (male) <-> RCA jack x2 (female) 15cm; Soft Carrying Case: attached; Password Protect Sticker: attached; Owner's Manual: attached; Quick Reference Guide: attached



- 1 USB
- 2 Audio
- 3 Video
- 4 S-Video Input
- 5 RGB Input

### Options

Spare Lamp	ELPLP32
Air Filter Set	ELPAF08
Soft Carrying Case	ELPKS16



E-TORL

For further information please contact your local Epson office or visit [www.epson-europe.com](http://www.epson-europe.com)  
Austria 0810/20 01 13 (0,07 €/Min.) Belgium 070/350120 (0.1735 €/Min.) Czech 800 / 142 052 Denmark 44 50 85 85 Finland 0201 552 091 France 0892 899 999 (0,34€/min) Germany 01805/23 41 10 (0,12 €/Min.) Greece 210-6244314 Hungary 06800 147 83 Italy 02-660321 10 (0,12 €/Min.) Luxembourg 900/43010 (0,24 €/mn.) Middle East +9714 8818934 Netherlands 0900-5050808 (0,05 €/oproep + 0,15 €/Min.) Norway 22 06 42 80 Poland 0-0-800 4911299 (0,16 zł/min.) Portugal 707 222 111 Russia (095) 777-03-55 Slovakia 0850 111 429 South Africa (+2711) 465-9621 Spain 93 582 15 00 Sweden 077-140 01 35 Switzerland 0848 448820 (4-8 cent./mn.) Turkey (0212) 3360303

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