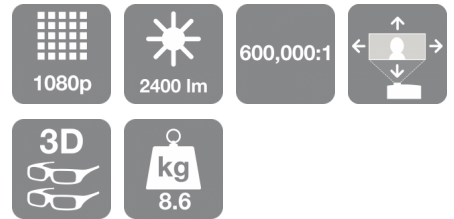


EH-TW9200

DATASHEET



Transport the magic of cinema into your own living room with this Full HD 3D projector. With an unbelievably high 600,000:1 contrast ratio in 2D and 3D mode and 3LCD technology, this Full HD projector is the perfect way to enhance your home cinema experience.

3LCD projector

Enhanced by Epson's 3LCD panels, the EH-TW9200 provides superb high-quality images and rich, deep blacks for a wide variety of content. An equally high White and Colour Light Output of 2,400 lumens and ISF certification mean you can watch the latest films with bright and accurate colours in a variety of light levels.

Easy set up

The wide lens shift, powerful zoom lens, automatic vertical keystone correction and centred lens make it quick and easy to set up in a variety of positions, without picture blurring or distortion.

3D Home Cinema

You can watch bright 3D content with Epson's luminance enhancement technology and lightweight, rechargeable Radio Frequency (RF) active shutter 3D glasses¹. Also, the projector easily converts 2D high definition films into 3D, allowing you to experience even more 3D content.

Sharp, clear projections

Epson's Super Resolution technology and Frame Interpolation create a sharp, clear viewing experience with smooth, fluid screen movement for enjoyable entertainment in both 2D and 3D.

KEY FEATURES

- **Very deep blacks**
600,000:1 contrast ratio
- **Bright output**
2,400lm White and Colour Light Output
- **High quality images**
3LCD Full HD technology
- **ISF certification**
Colour accuracy standard
- **Clear, sharp 3D**
Frame Interpolation and Super Resolution



EPSON
EXCEED YOUR VISION

PRODUCT SPECIFICATIONS

TECHNOLOGY	
Projection System	3LCD Technology, RGB liquid crystal shutter
LCD Panel	0,74 inch with MLA (D9)
IMAGE	
Colour Light Output	2.400 lumen
White Light Output	2.400 lumen
Resolution	Full HD 1080p, 1920 x 1080, 16:9
Contrast Ratio	600.000 : 1
Lamp	ETORL, 230 W, 176 W (economy mode), 4.000 h durability, 5.000 h durability (economy mode)
Keystone Correction	Manual vertical: $\pm 30^\circ$
High Definition	Full HD 3D
Aspect Ratio	16:9
Colour Processing	10 Bits
2D/3D Frequency Image	240 Hz / 480 Hz
2D Vertical Refresh Rate	192 Hz - 240 Hz
3D Vertical Refresh Rate	400 Hz - 480 Hz
OPTICAL	
Projection Ratio	1,34 - 2,87:1
Zoom	Manual, Factor: 1 - 2,1
Lens Shift	Manual - Vertical $\pm 96,3\%$, horizontal $\pm 47,1\%$
Projection Size	30 inches - 300 inches
Projection Distance Wide	0,9 m - 9 m
Projection Distance Tele	1,9 m - 19,2 m
Projection Distance Wide/Tele	2,88 m - 6,36 m
Focal Distance	22,5 mm - 47,2 mm
Focus	Manual
Projection Lens Zoom Ratio	1 - 2,1 : 1
Lens	Optical
Projection Lens F Number	2,3 - 3,6
CONNECTIVITY	
Interfaces	USB 2.0 Type B (Service Only), RS-232C, Trigger out, HDMI 1.4 (2x), Composite in, Component in
ADVANCED FEATURES	
3D	Active
2D Colour Modes	Dynamic, Living room, Natural, Cinema
3D Colour Modes	3D Dynamic, 3D Cinema
OTHER	
Warranty	24 months Carry in, Lamp: 36 months or 3.000 h Optional warranty extension available

LOGISTICS INFORMATION

SKU	V11H587040
EAN code	8715946528915
Multiple Order Quantity	1 Units
Country of Origin	China
Pallet Size Euro	12 Units

EH-TW9200

WHAT'S IN THE BOX

- RF 3D Glasses x 2
- HDMI Cable Clamp
- Main unit
- Power cable
- Quick Start Guide
- Remote control incl. batteries
- User's Manual Set

OPTIONAL ACCESSORIES

- 3D Glasses (Active, RF) - ELPGS03
V12H548001
- Air Filter - ELPAF39
V13H134A39
- Ceiling Mount (White) - ELPMB22
V12H003B22
- Ceiling Mount (Low profile) - ELPMB30
V12H526040
- Ceiling Pipe (450mm) - ELPFP13
V12H003P13
- Ceiling Pipe (700mm) - ELPFP14
V12H003P14
- Lamp - ELPLP69
V13H010L69
- Ceiling Pipe - ELPFP07 - 600MM
V12H003P07

FULL HD RF
3D
GLASSES

3LCD



Full HD
1080p 3D

Solytron Bulgaria Ltd.
Solytron Bulgaria 64,
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fl. I, Office 124,
1592 Sofia
Bulgaria
www.solytron.bg
Tel.: 00359 29602343

PolyComp
2, Bunaia Str.
1506 Sofia
Bulgaria
www.polycomp.bg
Tel.: 00359 2 814 41 41

Seiko Epson Corporation

1. - Two pairs are included with the projector. Epson RF active shutter 3D glasses are part of the Full HD 3D Glasses Initiative, www.fullhd3dglASSES.com

EPSON®