

EH-TW6600

DATASHEET



A Full HD 2D & 3D projector that delivers lots for your money, with 3LCD technology for exceptional, high-contrast images.

Projecting in Full HD quality, in both 2D & 3D, this compact 3LCD projector from Epson is all about the big screen home cinema experience for both films and games. Wide vertical and horizontal lens shift makes it easy to position in a living room, while a bright image, combined with a high contrast ratio of 70,000:1 and a total of seven colour modes, results in spectacular images.

Sharp and bright images

This Full HD projector uses 3LCD technology and 2,500 lumens brightness, with equally high White and Colour Light Output, to ensure vivid colours with no rainbow effect, while the 70,000:1 contrast ratio means deep blacks and highly detailed images in dark scenes.

Easy positioning

With wide vertical and horizontal lens shift, it's easy to position the EH-TW6600 off-centre to a screen, creating a precisely-sized image, with no distortion or stretching. Combined with a 1.6x zoom lens and a compact design, it makes it incredibly simple to set up in any environment. Integrated 20W stereo speakers free you to connect to any external system, while all audio can easily be sent to a sound system using dedicated outputs.

Advanced imaging technology

Able to convert 2D video to 3D for maximum versatility, the EH-TW6600 includes seven colour modes – including two specially for 3D – and a pair of RF 3D glasses¹. By sensing the ambient light levels, the auto colour optimiser can automatically identify the best setting, and Epson's enhanced Super Resolution ensures both 2D and 3D video looks as sharp and crisp as possible.

KEY FEATURES

- **Full HD 1080p home cinema**
Displays both 2D & 3D video
- **Easy set-up**
Wide vertical and horizontal lens shift for off-centre positioning
- **High brightness, high contrast ratio**
3LCD and 2,500 lumens for vivid colours, and 70,000:1 for deep blacks
- **Enhanced Super resolution**
Crisp and sharp images
- **Bright 3D capability**
One pair of RF glasses¹ included and 2D to 3D conversion



EPSON
WORLD LEADER
IN PROJECTORS

Source: Futuresource Consulting Ltd.

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PRODUCT SPECIFICATIONS

TECHNOLOGY

Projection System	3LCD Technology, RGB liquid crystal shutter
LCD Panel	0.61 inch with C2 Fine

IMAGE

Colour Light Output	2,500 lumen In accordance with IDMS15.4
White Light Output	2,500 lumen In accordance with ISO 21118:2012
Resolution	Full HD 1080p, 1920 x 1080, 16:9
Contrast Ratio	70,000 : 1
Lamp	250 W, 3,500 h durability, 5,000 h durability (economy mode)
Keystone Correction	Manual vertical: $\pm 30^\circ$, Manual horizontal $\pm 30^\circ$

OPTICAL

Projection Ratio	1.32 - 2.15:1
Zoom	Manual, Factor: 1 - 1.6
Lens Shift	Manual - Vertical $\pm 60\%$, horizontal $\pm 24\%$
Projection Size	30 inches - 300 inches
Projection Distance Wide	2.9 m (100 inch screen)
Projection Distance Tele	4.8 m (100 inch screen)
Projection Distance Wide/Tele	2.95 m - 4.8 m (100 inch screen)
Focal Distance	18.2 mm - 29.2 mm
Focus	Manual

CONNECTIVITY

Interfaces	Trigger out, VGA in, HDMI 1.4 (2x), Composite in, Component in, MHL, Stereo mini jack audio out, USB 2.0 Type A, USB 2.0 Type B, HDMI in (2x), RS-232C, Wireless LAN IEEE 802.11b/g (optional)
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OTHER

Warranty	24 months Carry in, Lamp: 36 months or 3,000 h Optional warranty extension available
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LOGISTICS INFORMATION

SKU	V11H651040LU
EAN code	8715946542430
Multiple Order Quantity	1 Units
Country of Origin	China
Pallet Size Euro	16 Units
Pallet Size Block	32 Units

EH-TW6600

WHAT'S IN THE BOX

- RF 3D GLasses x 1
- Main unit
- Power cable
- Remote control incl. batteries
- User's Manual Set

OPTIONAL ACCESSORIES

- Lamp - ELPLP85
V13H010L85
- Air Filter - ELPAF39
V13H134A39
- Cable - ELPKC02 - 1.8M
V12H005C02
- Cable - ELPKC09 - 3M VGA-HD15
V12H005C09
- Ceiling Mount (White) - ELPMB22
V12H003B22
- Ceiling Mount (Low profile) - ELPMB30
V12H526040
- Ceiling Pipe (450mm) - ELPFP13
V12H003P13
- Ceiling Pipe (700mm) - ELPFP14
V12H003P14
- Wireless LAN Adapter (b/g/n) - ELPAP07
V12H418P13



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1. – Epson RF active shutter 3D glasses are part of the Full HD 3D Glasses Initiative, www.fullhd3dglASSES.com

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